



2024 Annual Washington State Purchase Card Forum

October 24, 2024

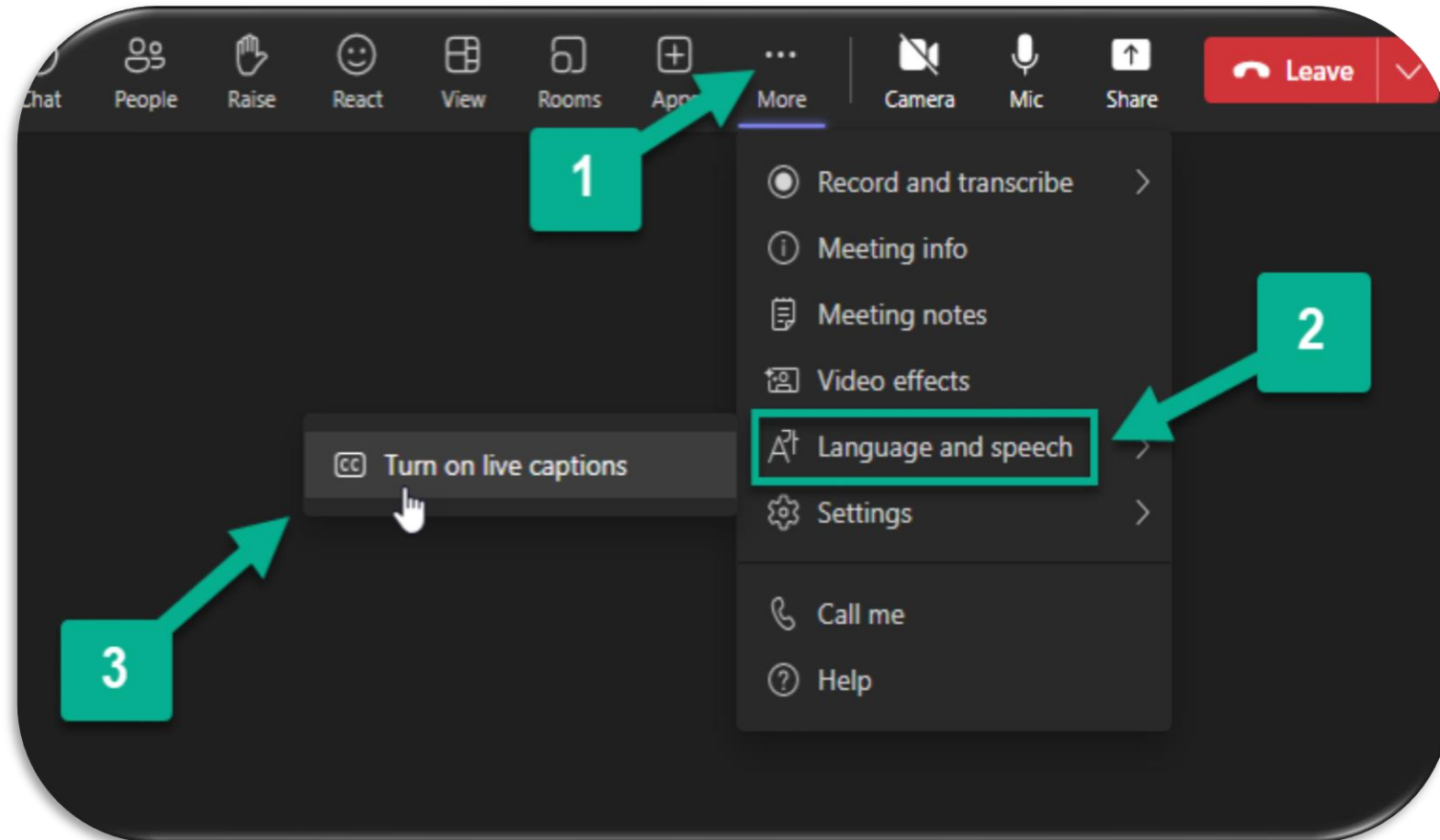
Housekeeping Items

- Recording the forum
- Closed captioning
- ASL interpreters
- Chat functionality – Q&A
- Survey at the end of the forum



TURN ON LIVE CAPTIONS

1. Select the three (3) dots to the left of the *Camera* icon
2. Scroll down and select *Language and speech*
3. Select *Turn on live captions*





Washington State
DEPARTMENT OF
ENTERPRISE SERVICES

Michael Lix, Enterprise P-Card Program Manager

DEPARTMENT OF ENTERPRISE SERVICES (DES)

October 2024

I'M HERE TO HELP



Implementation

Assist with the design and structure of new programs, advise product types, understand and determine hierarchy structures, and advise on internal control best practices.



Optimization

P&P drafting assistance and guidance, program growth planning, navigation of rebate structures, and providing industry contacts and resources.



Support

Anything else you may need!

FORUM AGENDA



08:00 - 08:15 - **Welcome remarks and resources overview** – *Michael Lix / DES*



08:15 – 09:00 – **Access Online technology overview** – *Traci Miner / U.S. Bank*



09:00 - 09:30 – **Effective audit strategies for P-Card management** – *Sadie Armijo, Carol Gross / SAO*



09:30 – 09:40 – **Break**



09:40 – 10:05 - **State of WA performance highlights and more** – *Shannon Ness and Monica Lockett / U.S. Bank*



10:05 – 10:40 – **Fraud trends and prevention**– *Heidi Bourasa / U.S. Bank*



10:40 - 10:50 – **Break**



10:50 – 11:20 – **Visa government solutions** – *Kristen Bolden / Visa*



11:20 – 11:55 – **Card program best practices** – *Lori Adams, Julie Shin, and Lance Yount / TPS, KC, LNI*



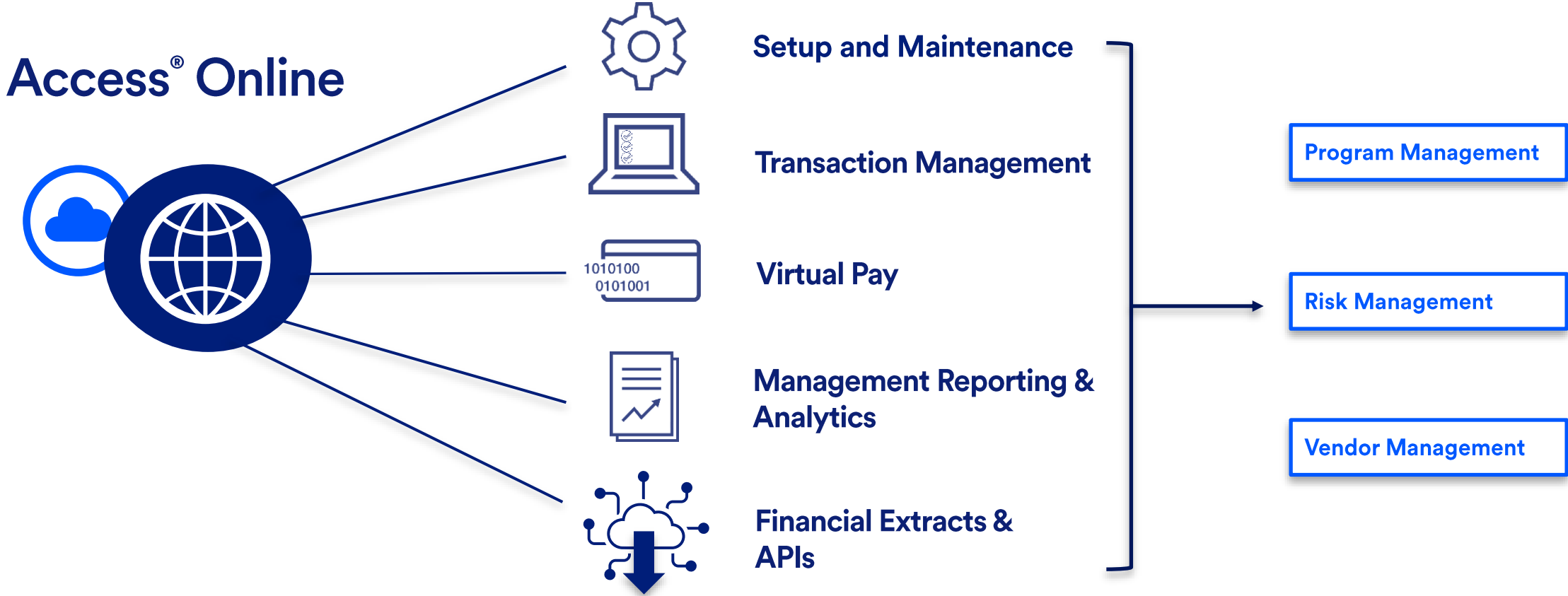
11:55 – 12:00 – **Closing remarks** – *Michael Lix / DES*

U.S. Bank Access[®] Online Technology Overview

Traci Miner
Senior Solutions Engineer

Access[®] Online Functionality

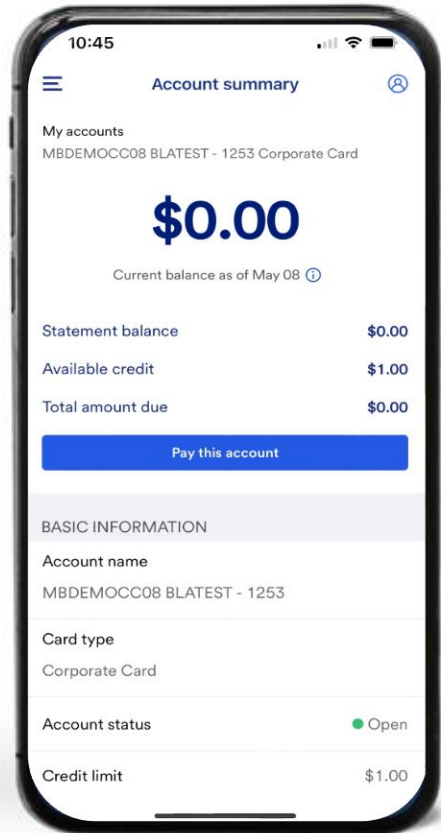
Continuous investment in proprietary technology allows you to effectively manage all aspects of the program



One platform for the U.S. and Canada

Access[®] Online Mobile

Mobile technology further enhances the user experience



Cardholders

- Manage account alerts
- View account status, credit limits and availability
- View and dispute transactions
- View and download last 24 months statements
- Attach receipts
- Pay bill online
- Address Change
- Request your replacement card
- Add your card to mobile wallet
- Request a virtual account in the app

Program Administrators

- Access real-time information and account maintenance updates
- View authorization declines and decline reasons
- Change authorization limits
 - Credit Limit
 - Single Purchase Limit
- Re-open and close accounts



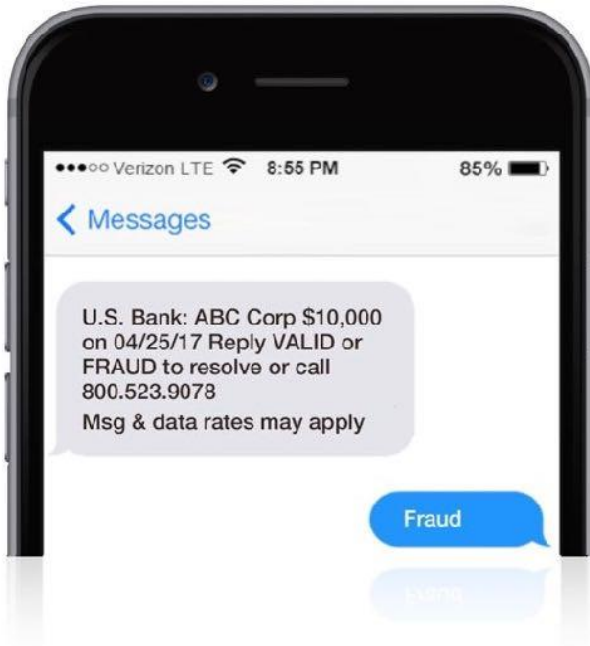
Available for download from the Apple App Store or for Android via Google Play

Access[®] Online Account Alerts

Real-time email and mobile SMS alerts enhance cardholder experience and visibility

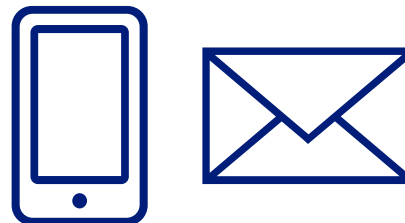
Fraud alerts

- Suspicious activity



Event alerts

- PIN maintenance occurred
- Card activation
- Personal information changed
- Card requested
- Credit limit updated
- Payment transaction
- Balance on a daily basis



Purchase Alerts

- Purchase declined
- Purchase/credit amount exceeds \$X
- Account balance reaches \$X
- Payment due in XX days
- Cash withdrawal
- Available credit \$X or less
- Purchase merchant state
- Purchase merchant country
- Purchase merchant type
- Mail/telephone order purchase
- Internet purchase
- Distance from pre-defined location (postal code/zip)
- Percentage of credit limit
- Multiple percent of credit limit

U.S. Bank Mobile Payments

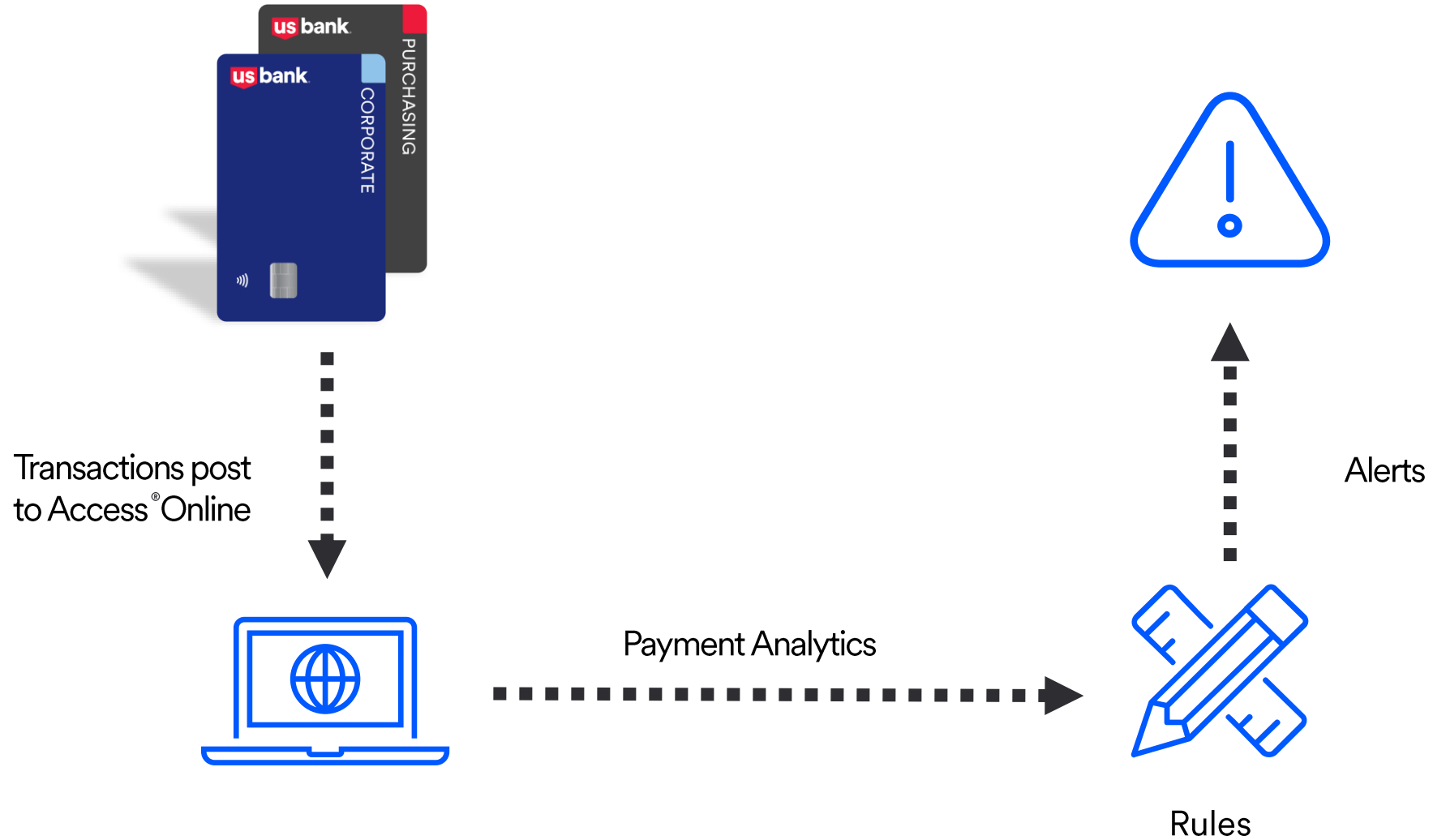
Our commitment to mobile applications provides added security and convenience

- One-touch checkout
- No card number entry
- No need to type addresses
- No card information shared with merchant



Payment Analytics Compliance Tool

Payment Analytics adds another layer to mitigate misuse and non-preferred spend



Sample Rule Templates

Offering 30 customizable templates to help clients manage and enforce policy compliance



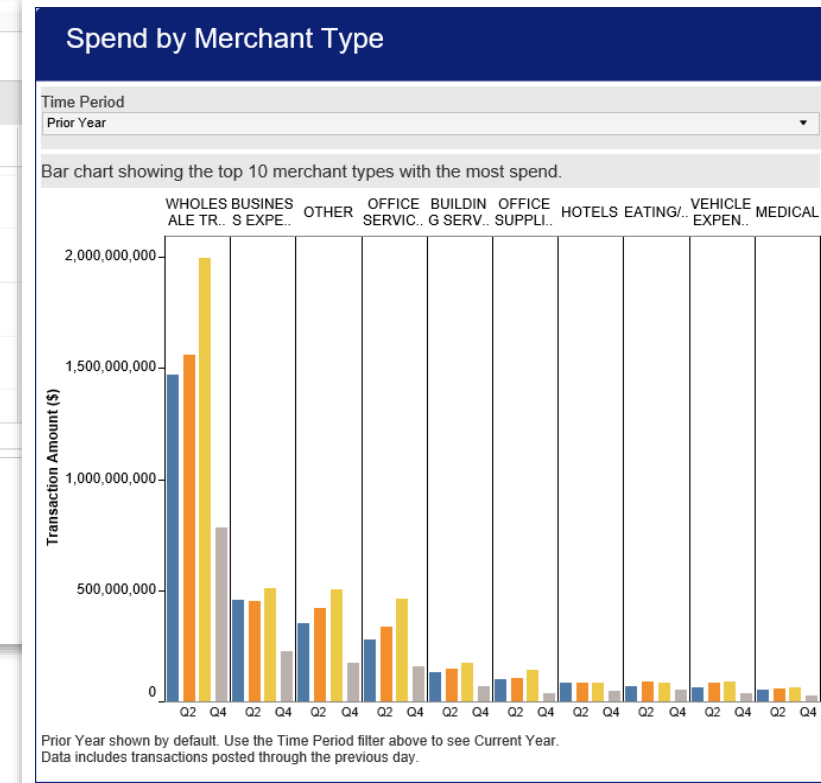
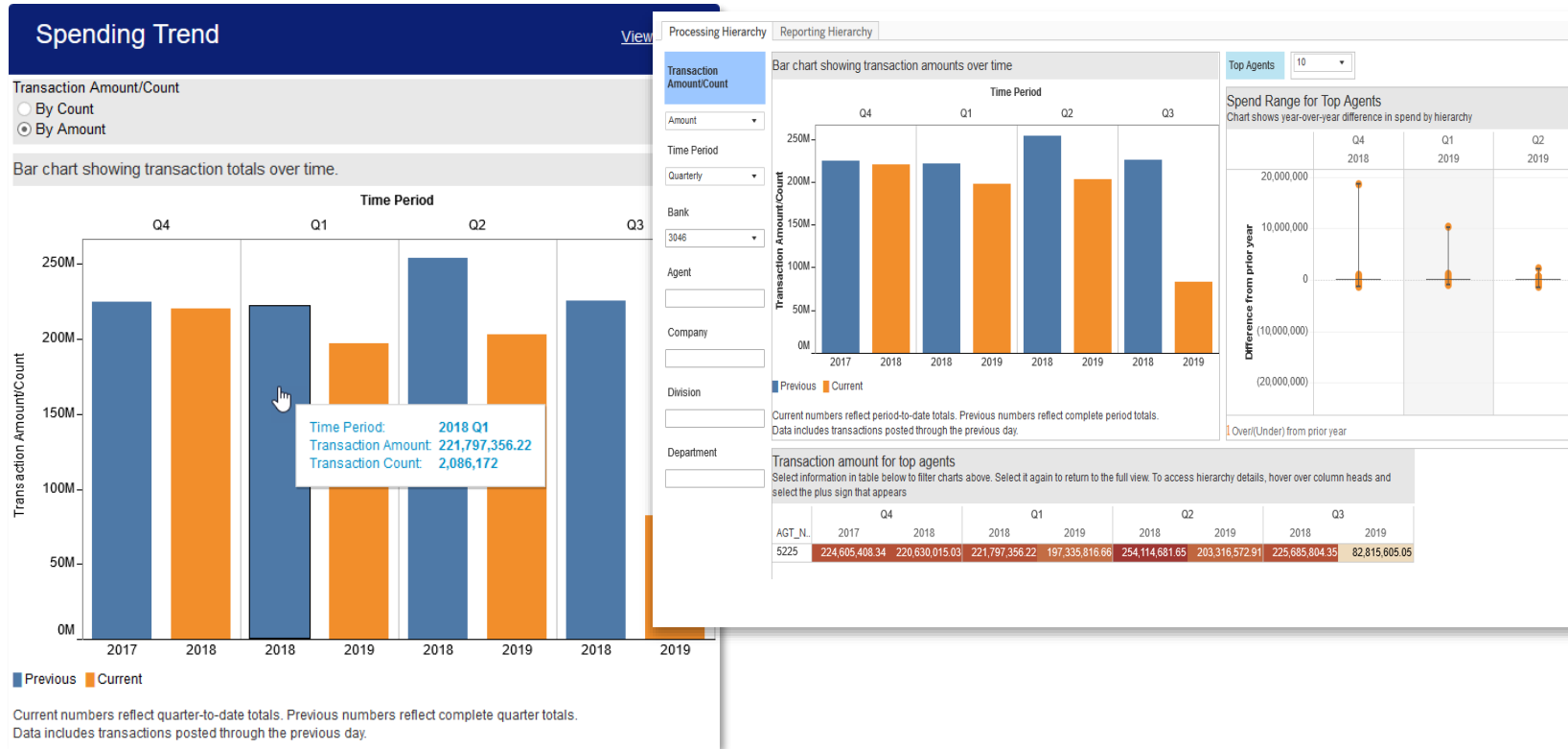
- Merchant Watch List
- Transaction Outside Spending Guidelines
- Split Transaction
- Split Purchase
- Transaction Close to Single Purchase Limit
- Large Spend Increase over Average Spend



- Airline Travel Purchase Exception
- Hotel Room Purchase Exception
- Travel Card Purchase in Cardholder's Postal Code
- Account Balance Monitor
- Account Opened/Maintained with Limits Exceeding Standards

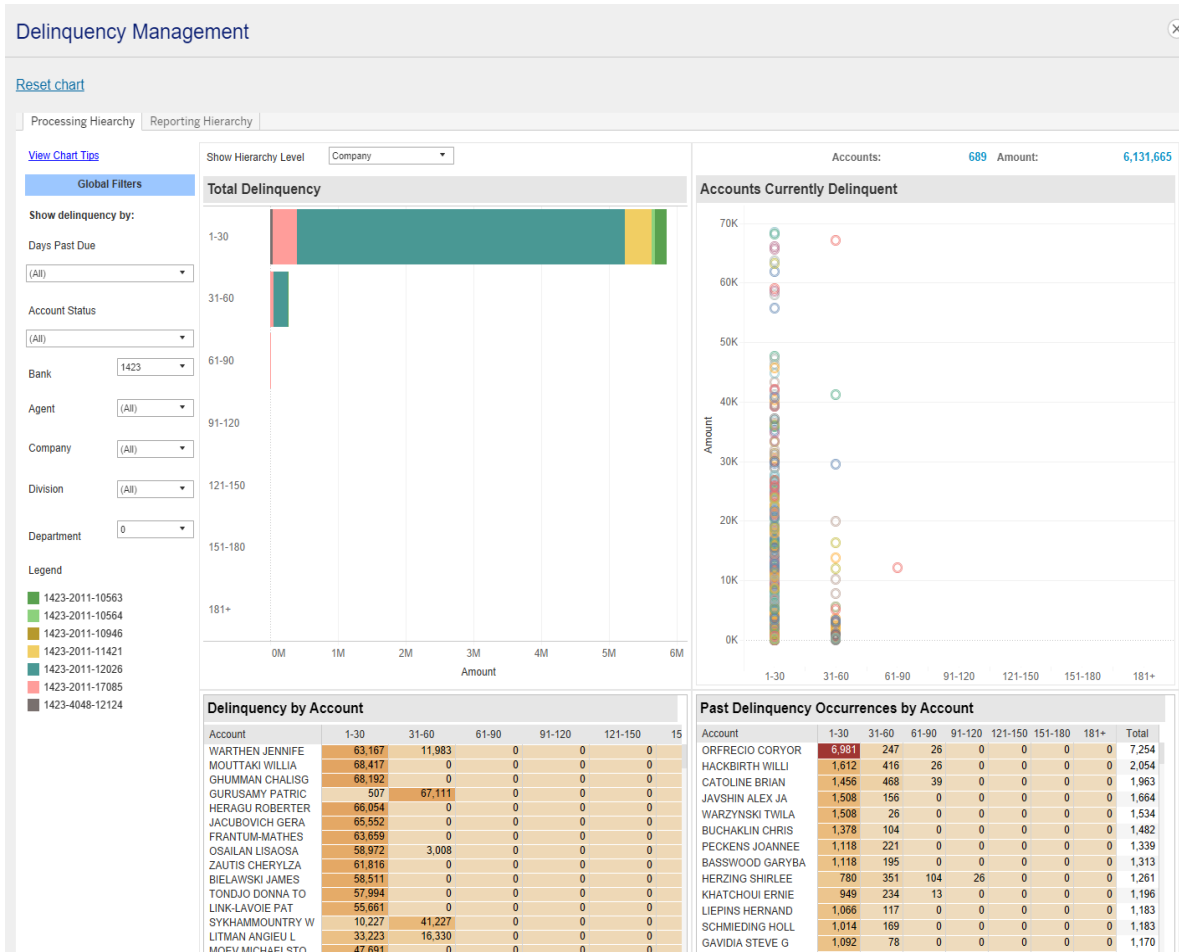
Access[®] Online Data Analytics

Interactive data visualization with dynamic charts and graphs for Spend analysis



Access[®] Online Data Analytics

Interactive data visualization with dynamic charts and graphs for Delinquency Management



Account: GURUSAMY PATRIC

Status: M9-SUSPENDED

Days Past Due	Amount
1-30	39
31-60	5,162
61-90	0
91-120	0
121-150	0
151-180	0
181+	0

Total Delinquent: \$5,201

[Send email to: AXOLUAT@USBANK.COM](mailto:AXOLUAT@USBANK.COM)

Send

To: AXOLUAT@USBANK.COM

Cc:

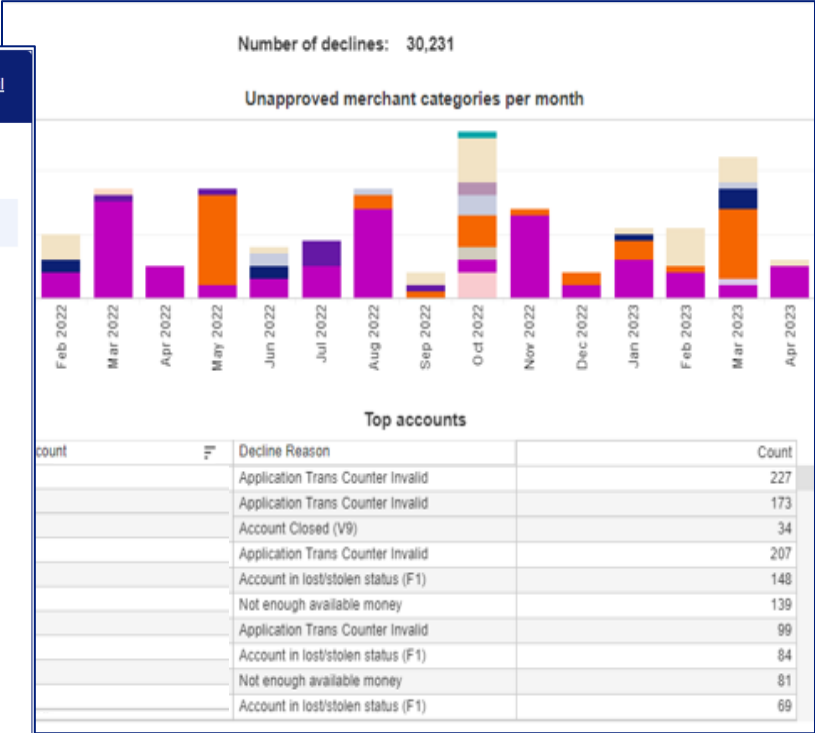
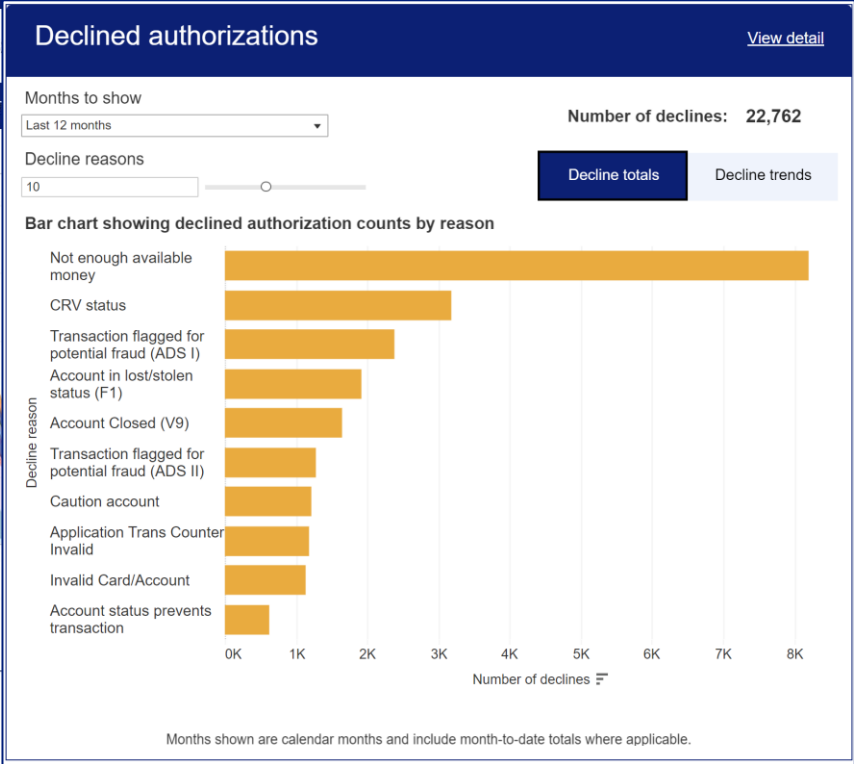
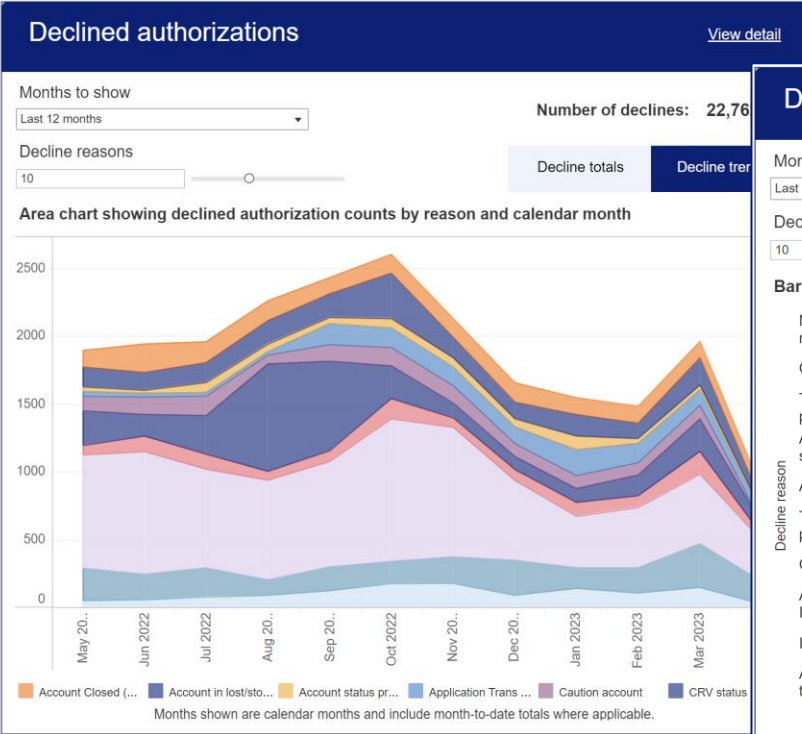
Subject: Past Due Account

PATRICK GURUSAMY,

You have past due balance of \$5201.40 on the account ending in 9379

Access[®] Online Data Analytics

Interactive data visualization with dynamic charts and graphs for Decline trends



Data Integration

U.S. Bank offers multiple financial extracts, reporting and APIs to streamline data integration

Industry Financial Extracts

Financial Extracts and Statement Billing Files, example:

- VISA Commercial Format 4.0 (VCF4.0) or Mastercard File (CDF3.0) - Account, transaction and allocation details with Level III data

ERP/Expense Management Solutions

Integration experience with over 65 ERPs and expense management solutions

Virtual Payments

- Basic Payment Instruction File (PIF)
- Passes Payment and Invoice data
- PIF Data Mapper
- U.S. Bank will cross-map your existing payment file if it contains the minimum data requirements
- Virtual Reconciliation File
- Provides transaction with matched payment data and expired payments

APIs

- Card Account Setup and Maintenance
- Corporate Statements
- Access Online Transactions
- Virtual Pay – create and maintain supplier payments
- Card as a Service (CaaS)

Transmission options: U.S. Bank can provide a data via Secure FTP, HTTPS, AS2 and Connect:Direct with VPN, with an option of PGP encryption.

What APIs currently exist for commercial card clients?

Corporate Payments APIs help you gain greater visibility, control, and security over your payments program by integrating directly between our APIs and your internal systems

API name	Description
Virtual Pay Secure instant payments	<ul style="list-style-type: none">• Create, cancel and close virtual card payments• Manage credit limit, payment expiration and Precise Pay (exact match) security controls to prevent unwanted charges• Modify payment parameters, such as credit limit, payment start and expiration dates• Retrieve virtual card data in real time and on demand• Manage the remittance process
Corporate Credit Cards Real-time execution of card changes directly from your application	<ul style="list-style-type: none">• Create, manage and close card accounts directly from your integrated application• Manage spending controls on an account, i.e., credit limit and merchant category code groups• Maintain cardholder information
Access Online Transactions Retrieve data and attachments	<ul style="list-style-type: none">• Retrieve transactions• Retrieve orders• Download transaction attachments
Corporate Statements Retrieve summary and historical statement information	<ul style="list-style-type: none">• Retrieve data, including current and previous balances, payment history, purchase activity and fees• Search for up to two years of statements• Download statements as PDF files
Card as a Service Convenient and secure way to create and send digital cards to mobile wallets	<ul style="list-style-type: none">• Create, modify, cancel and close single use or multi-use virtual cards.• Set strict controls on cards by date range, MCC, and time-based velocity controls• Retrieve real-time credit details, transactions, and authorizations based on specific search criteria• Expand virtual card use cases by placing them in Apple Wallet or Google Pay• Upload, retrieve, download and delete attachments to a digital card authorization





Effective Audit Strategies for Purchase Card Management

Sadie Armijo, CFE

Director of State Audit and Special Investigations

Carol Gross, MBA, CFE

Audit Manager for Team Financial Audit

DES Annual Washington State Purchase Card Virtual Forum

October 24, 2024



Office of the Washington State Auditor

Agenda:

1. Common audit exceptions and best practice recommendations to mitigate risk at every level of your government
2. Real-life credit card investigations and controls to prevent it
3. SAO resources



Common Audit Exceptions



You're under audit!

Audit Type: Accountability Audit

**Audit Area: Purchase/Credit Cards,
One Cards, Travel Cards**

Now what?



Compliance

- Accountability audits focus on compliance with laws, regulations and the entity's own policies and procedures.



Safeguarding of Resources

- Accountability audits aim to determine if public assets are safeguarded against misuse or abuse.



Risk-based

- A risk-based approach is used to select areas of highest risk during the planning of the audit.



Auditor's Equation

Understand applicable criteria

+

Understand your government's processes

+

Measure your processes against applicable criteria

=

Auditor Conclusions (to include communication of audit exceptions/issues if applicable)



What are some applicable criteria for the use of US Bank Credit Cards by WA state agencies?

DES Enterprise Commercial Card Policy No. FO.03.01

[Use of Credit Cards to make Purchases of Goods and Services \(wa.gov\)](#)

DES Supplier Diversity Policy No. POL-DES-090-06

[POL-DES-090-06SupplierDiversity.pdf \(wa.gov\)](#)

SAAM Manual

- Chapter 10 - Travel
- Chapter 20 – Internal Control
- Chapter 85.32.70 - Purchase cards
- Chapter 40.30.40-60 – Purchase, Travel and Fuel Cards

[State Administrative & Accounting Manual \(SAAM\) | Office of Financial Management \(wa.gov\)](#)

State Law

- Training requirements for purchasers – [RCW 39.26.110](#)

Entity-Specific Policies



Top 10 “Frequent Flyers”

1. Card User Agreements are not completed, retained or updated every two years
2. Purchasing Trainings are not completed or not tracked
3. Reconciliations are not performed to review transactions for appropriateness
4. Credit Cards are not safeguarded
5. Entity does not utilize a log to track the chain of custody of shared cards



Top 10 “Frequent Flyers”

6. Approvals are not maintained to support that purchases were for legitimate business purposes
7. Wrong card is used for the wrong purpose (i.e. corporate travel card used for purchases that are not travel related)
8. Corporate Travel Cards are not centrally monitored or reconciled
9. Purchases are personal in nature
10. Receipts are not maintained



Best practice recommendations

#1 - Card User Agreements are not completed, not retained, or not updated every two years

- **Establish** a standard form
- **Retain** the forms
- **Update** the forms

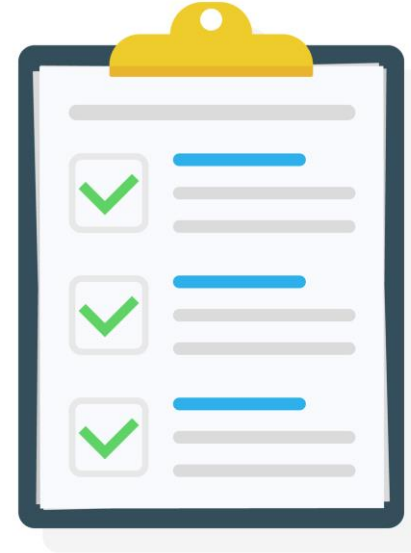


What's the Risk?



#2 - Purchasing Trainings are not completed or not tracked

- **Complete** the training
- **Track** the training



What's the Risk?



#3 - Reconciliations are not performed to review transactions for appropriateness

- **Separate** purchasing and reconciling duties
- **Review** source documents



What's the Risk?



#4 - Credit Cards are not safeguarded
#5 - Entity does not utilize a log to track the chain of custody of shared cards

- **Keep** it safe
- **Keep** a log



What's the Risk?



#6 – Approvals are not maintained to support that purchases were for legitimate business purposes

- **Document** approvals



What's the Risk?



#7 – Wrong card is used for the wrong purpose

#8 – Corporate Travel Cards are not centrally monitored or reconciled

- **Be** in the know
- **Be** accountable



What's the Risk?



#9 – Purchases are personal in nature

#10 – Receipts are not maintained

- **Document**
- **Document**
- **Document**



What's the Risk?

Fraud Investigations Program

- State law (RCW 43.09.185) requires state and local governments to report losses to SAO.
- Website suggests actions to take if you suspect a loss:
 - Protect the accounting records.
 - Notify others who need to know.
 - Notify your legal counsel.
 - Consult with SAO before you file a police report.
 - Gain approval before you enter into any restitution agreement.

Report known or suspected incidents easily through our online *Report a Suspected Fraud or Loss* form here



Reporting fraud or loss

- Report any known or suspected instances of fraud or loss to SAO
- Use SAO's website and the "Report a Suspected Fraud or Loss" form
- For more information email fraud@sao.wa.gov

The screenshot shows the website of the Office of the Washington State Auditor, Pat McCarthy. The navigation menu includes 'Reports & Data', 'Performance Audits', 'About Audits', 'Improving Government' (circled in red), 'Budgets & Annual Filing', 'Report a Concern', and 'About SAO'. The main content area is titled 'Preventing Fraud' and features a sidebar with various resources and a main section with three call-to-action boxes. The middle box, 'Report the loss using our online reporting form', is circled in red.



Credit Card refund scheme

- College identified the loss
- Director of Food Services
- Misused both purchase and travel cards
- Personal purchases
- Credit card misappropriation of \$31,510, and we identified questionable purchases and refunds totaling \$12,093



What controls would prevent this type of loss?

Monthly review and reconciliation of purchase card and travel card activity

Ensure all credit card expenditures have proper supporting documentation available for review

Returns need adequate support showing where the refund went





Credit card overpayment scheme

- \$500 credit limit on credit card
- Unauthorized bank account transfers to the credit card totaling \$242,555
- Overpayments transfers to Treasurer's account
- Additional losses in electronic disbursements, payroll, check disbursements and cash receipting
- Credit cards misappropriation of \$199,348, total misappropriation was \$277,570



What controls would prevent this type of loss?

A secondary review of all bank and credit card statements by someone independent of the cash receipting and payment processes.

Questioning a credit balance on a credit card.

Ensuring all credit card payments were allowable, adequately supported



Office of Administrative Hearings



Fictitious Vendor Scheme

- SAO found loss during our data analytics review
- Personal purchases - \$17,359
- Payments to 4 different fictitious businesses - \$878,115
- Credit card misuse of \$878,115 misappropriated, \$4,933 questionable



What controls would prevent this type of loss?

Perform a secondary independent review of monthly reconciliations over your credit cards.

Ensure the staff responsible for the independent oversight of expenditure activity have the proper access and capability to view and monitor this activity

Segregating duties, such as the upload and release of batch credit card payments



Our online resource library can help you manage your government's day-to-day business...

Resource Library | Office of the Washington State Auditor



...safeguard resources



Some examples of resources



Contact information

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Team Financial Audit**

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and Special Investigations**

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X: @WAStateAuditor

Facebook: www.facebook.com/WaStateAuditorsOffice

LinkedIn: Washington State Auditor's Office





Break

Be back by 9:40!



October 24, 2024

State of Washington Performance Highlights

Commercial Card Annual State Forum



Agenda

- Meet your team and resources
- Market trends
- Reviewing your relationship

Meet the team



Monica Lockett
Relationship Manager
M: 480.714.6274
E: monica.lockett@usbank.com



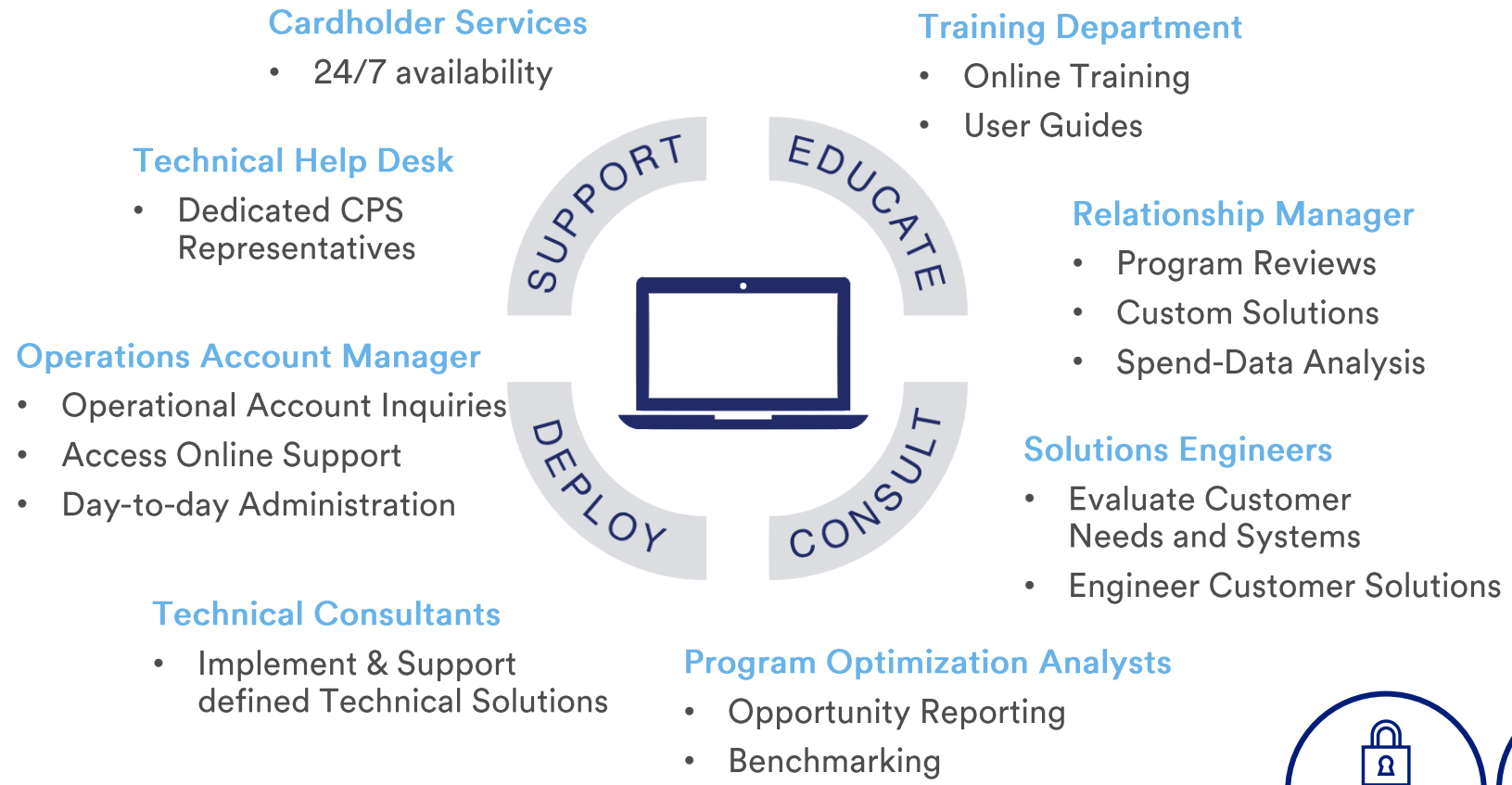
Shannon Ness
Relationship Manager
M: 612.436.6507
E: shannon.ness@usbank.com



Meet your Relationship Managers

U.S. Bank Support Model

Customized support includes comprehensive, ongoing client services through all phases of the product lifecycle



Industry fraud trends

Payment fraud attempts on US business spike according to study

Payment Fraud Growth



A study conducted by Trustpair mentioned that payment fraud attempts on businesses grew by 71% in 2023.¹

Widespread Impact on Companies



The study found that a staggering 96% of all US-based businesses were targeted by at least one fraud attempt in 2023, while 90% of these companies fell victim of at least one successful fraud attack.

Dynamics of Fraud Attempts



Fraudsters mainly use text messages (50%), fake websites (48%), social media (37%), hacking (31%), scams (31), and deepfakes (11%) to target organizations.

Providing the partnership you need

Percent of fraud by payment method

- Currently, 38% of businesses using p-cards have adopted virtual cards. Within three years, that figure is **expected to rise to 44%**.¹
- Checks present the greatest fraud risk: **63% higher** than virtual card programs.²

Macroeconomic trends

- More than half of CFOs report experiencing increases in costs in 2022 (more than double that reported in 2021)⁴
- Remnant supply chain disruptions still impacting production and causing working capital deficits
- Interest rates are at a 22-year high; the Federal Reserve has stated that “additional policy firming may be appropriate”
- 83% of businesses believe Virtual Card Numbers (VCNs) enhance their financial position¹

Percentage of respondents who experienced attempted or actual fraud by payment type:³



65% Check



33% ACH/EFT

24% Wire



3% Virtual Card

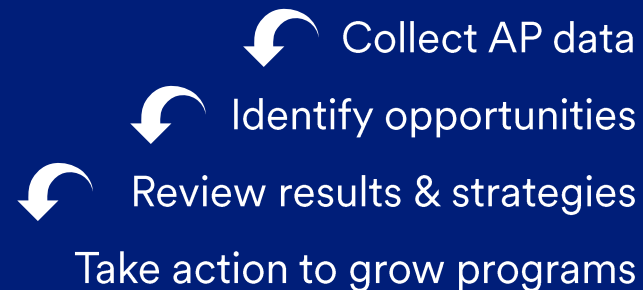
Providing the partnership you need

Program optimization

In-house team dedicated to proactive, consultative client engagement

- Payment strategy development
- Industry benchmarking analysis
- Best practices consultation
- Program optimization
- Payment process mapping
- Program utilization review
- Whitepaper program evaluation
- Supplier retention strategy recommendations

Process



Bankcard industry trends/innovation

U.S. Bank's Chief Digital Office and Innovation Team are focused on "staying a step ahead" to bring new solutions

INDUSTRY TRENDS

- Focus on Cardholder experience
- Mobile apps
- Web technology
- Fraud mitigation
- EMV chip cards
- Machine learning
- Automation
- Virtual card volume is booming
- Reporting and technology
- Global pressures; some providers have pulled back on global coverage
- Regulatory requirements in local regions

U.S. BANK INNOVATION

- API Integration
- TravelBank
- Instant Card
- Mobile Payments
- Contactless Card
- Real-Time Payments
- Fintech Partnerships
- AP Optimization: automated invoice to payment
- Innovation Lab

Providing the partnership you need

Reviewing your relationship

State of Washington program overview

Program performance highlights in the past 12 months

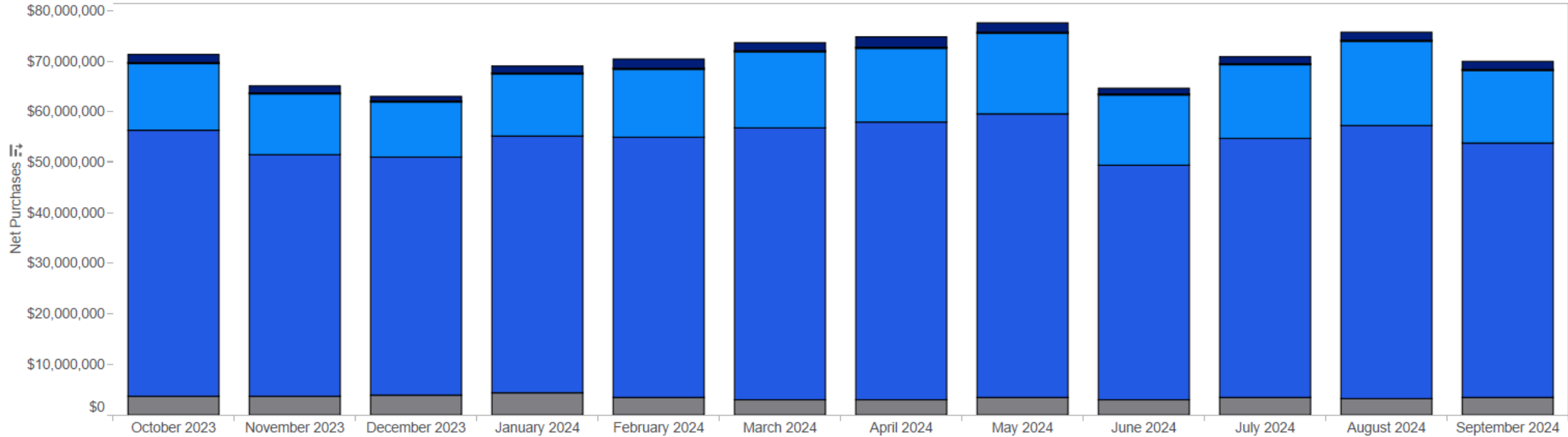
Spend: \$846MM

Rebate: \$13.3MM paid

Transactions: 1.8MM

■ Corporate Card ■ Managed Spend ■ One Card ■ Purchasing Card ■ Virtual Pay

MoM by Product

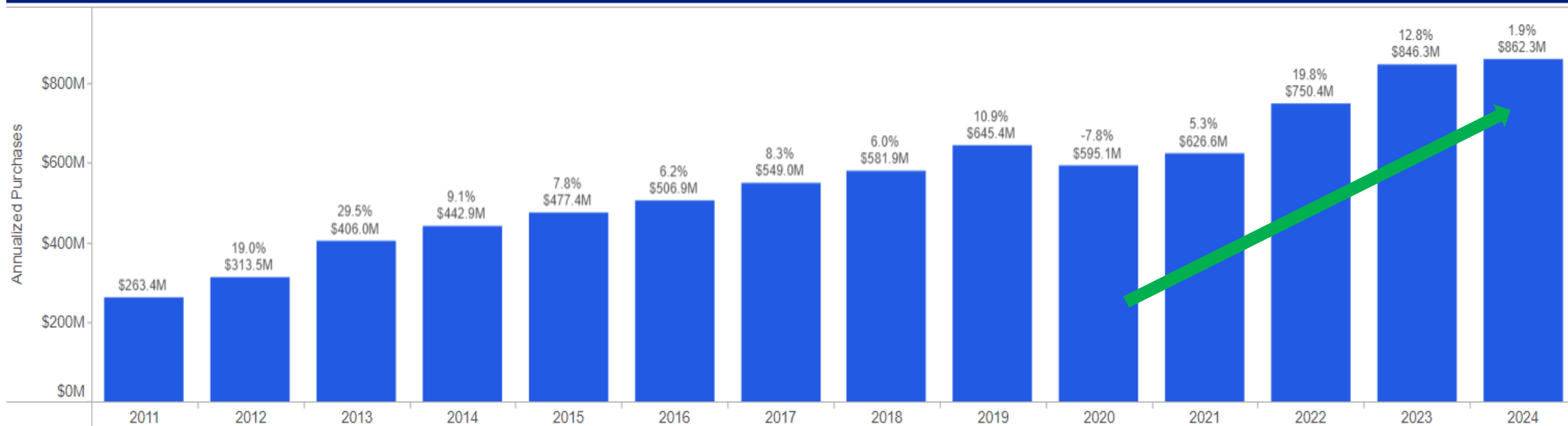


State of Washington spend overview

Program performance highlights

Spend: \$846MM (increase of ~\$100MM) in 2023

Longterm Annualized YoY Growth



Data Date Range: January 1st - December 31st for each calendar year

State of Washington Program Review

Top 20: Includes all entities

1. King County (Washington)
2. Washington State Department of Transportation
3. Washington State Department of Social and Health Services
4. Tacoma (City of)
5. Washington Department of Fish and Wildlife
6. Tacoma School District No. 10
7. Washington State Department of Corrections
8. Spokane County, WA
9. Washington State - Department of Children, Youth and Families
10. The Housing Authority of the City of Seattle, WA
11. Washington State Parks and Recreation Commission
12. Seattle School District No. 1
13. Washington State Department of Natural Resources
14. Gonzaga University, Corporation of
15. Renton School District No 403
16. Washington State Department of Enterprise Services
17. Auburn (City of) [WA]
18. Pierce County [WA]
19. Bellevue (City of) (WA)
20. Metropolitan Park District of Tacoma

A woman with long dark hair, wearing a dark blazer over a black and white striped shirt, is smiling broadly and looking towards two men. The man on the left is partially visible in profile, and the man on the right is seen from the back, wearing a teal suit jacket. They appear to be in a modern office or meeting room with large windows in the background.

How can we help with your goals?





10/24/2024

Fraud trends and prevention

How we protect you and your cardholders

Presenting today

Heidi Bourasa
AVP, Corporate Payments
Fraud Risk Analyst



Agenda

- Defining card fraud
- Dispute overview
- Fraud trends
- Defending against fraud
- Fraud & dispute case lifecycle
- Fraud prevention best practices



Defining card fraud

What is fraud?

- Unauthorized transactions by an unknown third party
 - Obtaining services, credit or funds by misrepresenting identity or information

What is not fraud?

- Use by a friend or family member
 - “My 16-year-old took the card from my wallet and spent \$200 at the mall”
- Employee abuse
 - “A cardholder in my program used his corporate card to pay his utility bill”
- Merchant error or disputed transactions
 - “My purchase was \$42, but the merchant billed me for \$420”
- Inability to pay

Dispute overview

Dispute overview

Dispute types

- Purchase paid in full and was charged a second time.
- Ordered an item or service for a future date, the merchant failed to fulfil the order/service.
- My receipt shows the total was \$25.00 and I was charged \$250.00.
- I cancelled my recurring service and was charged again.

What to do

- Attempt to resolve the issue with the merchant
 - Note the date, the method of contact, whom you corresponded with, and their response.
- Start a dispute claim via phone or Access Online.
- Correspondence will be sent to the mailing address.
 - Reply promptly as time limits do apply.

Fraud trends

Prevalent fraud trends



Merchant compromise

Credit card information is stolen from merchant databases.



Vishing

Phone based attacks are very effective for manipulating victims because social engineers use their voice to make themselves seem more believable.



Phishing

Fraudsters attempt to obtain personal and credit card information via deceptive emails including malware or ransomware links.



Smishing

Social engineering that utilizes text messages to mislead victims posing as their financial institution or other business entities.



Credit Master

Program that can generate credit and debit card numbers from a single account number based on the algorithms of card associations which are used to make online transactions.

Customer scams

Business email compromise

- Fraudster phones or sends email impersonating company executive requesting gift card purchase.
- Fraudster follows up with phone call or email impersonating company executive requesting gift card information – card number, expiration date, security code.

Social media

- Be aware of unknown individuals contacting you via social media requesting personal information.
- Fraudsters are also known to send malware links via social media messages.



Customer scams, continued



Telemarketing scams

- Money is solicited for fake charities.
- Financial support may be requested after a natural disaster or an epidemic.



Tech support scams

- Fraudsters pose as tech support agents from large tech companies such as Amazon, Apple and Microsoft.
- They ask the victim to provide personal information to "diagnose" the problem.



Triangulation scams

- Fraudster acts as a secret intermediary in online purchases.
- This scam involves four parties: an innocent buyer, a victim of credit card theft, a merchant and the fraudster.
- A fake online storefront is created and accepts an order from our customer.
- The order is fulfilled so the customer isn't aware their card information was stolen.
- Fraud starts occurring at a later date.

Social engineering

- Fraudster sends texts or emails posing as IT and provides a link to a phishing page.
- They spam you with multi-factor authentication (MFA) requests with the intent of fatiguing you into approving access.
- The fraudster may pressure you with urgency to provide confidential information such as address, phone number, credit limit or employee ID.
- If they call you, there may be unusually long pauses when answering questions as they attempt to locate information to sound legitimate.



Account takeover fraud



Data from merchant and personally identifiable information (PII) breaches combined to take over an account.



With this information, attempts can be made to order new cards to an alternate address for fraudulent use.



In some instances, information is used to remove fraud blocks or protection if account is being declined.



Social engineering is also used to gain access to accounts.



Account takeover fraud mitigation

- Do not publish program information on public or unprotected websites. Fraudsters will use this information to take over the account.
- Fraudsters may impersonate a cardholder and contact your program administrator for assistance. Confirm cardholder identity through company instant message or email.
- U.S. Bank will not contact you to solicit personal information including, but not limited to, your:
 - Phone number
 - Address
 - Account number
 - Expiration date
 - Security code
 - One-time passcode (OTP)
- If you have any doubts about who you are speaking with, hang up and call the number on the back of your card.



Defending against fraud



Fraud strategies

Card Guard

- Approve first transaction and then route to fraud analyst
- Contact cardholder
- Send alerts if enrolled
- Used on lower risk items

ADS I/II

- High risk fraud
- Decline at the point sale
- Event alerts for declined purchase

Fraud risk score models

Combination of industry leading models

- Falcon
- Visa Advanced Authorization
- Mastercard Decision Intelligence
- Foresight Artificial Intelligence (AI) Risk Scoring



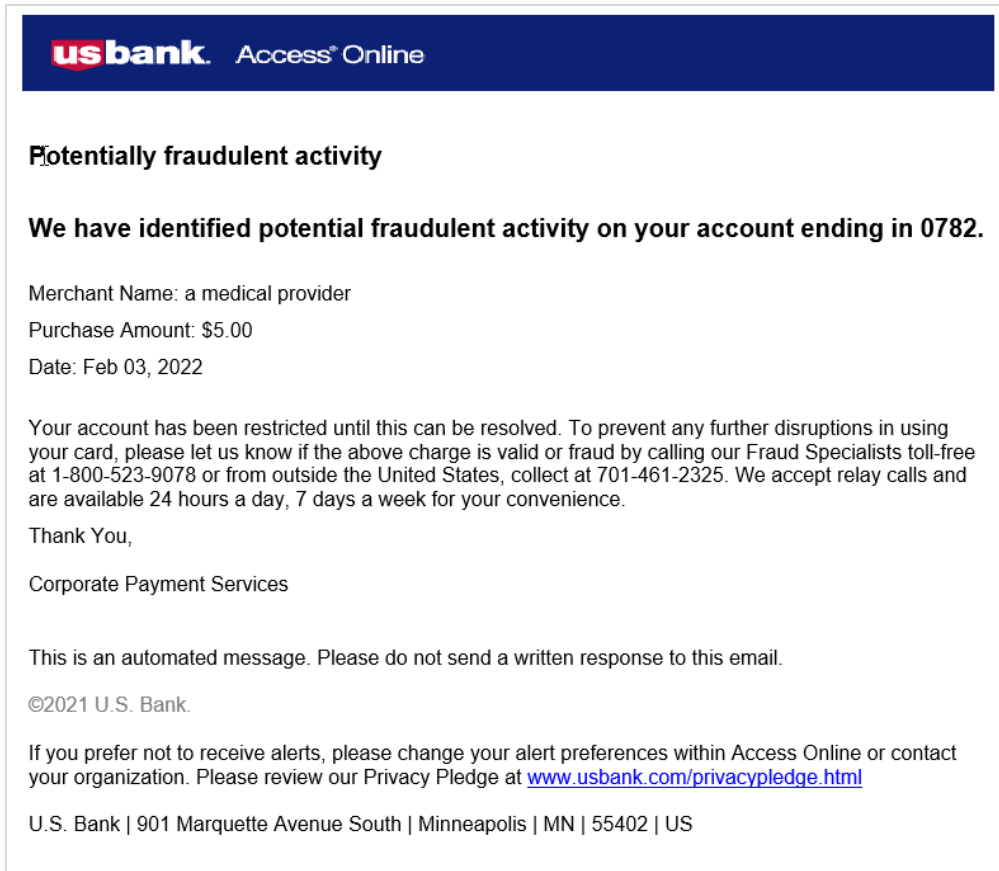


Pindrop

- Uses risk-based biometrics technology
- Analyzes over 1,200 different factors related to the call
- Assigns a risk score to each call for potential actions
- Builds profiles for identified fraudulent callers
- Real-time notifications to call center agents
- IVR and outbound call monitoring

U.S. Bank Access® Online fraud alerts

Email



usbank. Access® Online

Potentially fraudulent activity

We have identified potential fraudulent activity on your account ending in 0782.

Merchant Name: a medical provider
Purchase Amount: \$5.00
Date: Feb 03, 2022

Your account has been restricted until this can be resolved. To prevent any further disruptions in using your card, please let us know if the above charge is valid or fraud by calling our Fraud Specialists toll-free at 1-800-523-9078 or from outside the United States, collect at 701-461-2325. We accept relay calls and are available 24 hours a day, 7 days a week for your convenience.

Thank You,

Corporate Payment Services

This is an automated message. Please do not send a written response to this email.

©2021 U.S. Bank.

If you prefer not to receive alerts, please change your alert preferences within Access Online or contact your organization. Please review our Privacy Pledge at www.usbank.com/privacypledge.html

U.S. Bank | 901 Marquette Avenue South | Minneapolis | MN | 55402 | US

SMS text



U.S. Bank: ABC Corp
\$10,000 on 05/25/24 Reply
VALID or FRAUD to resolve or
call 800-523-9078. Text
HELP for help, STOP for stop

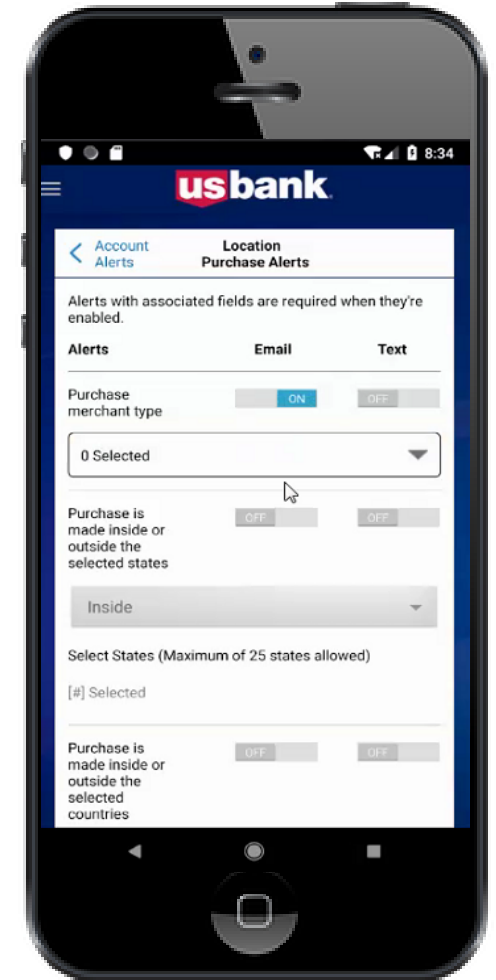
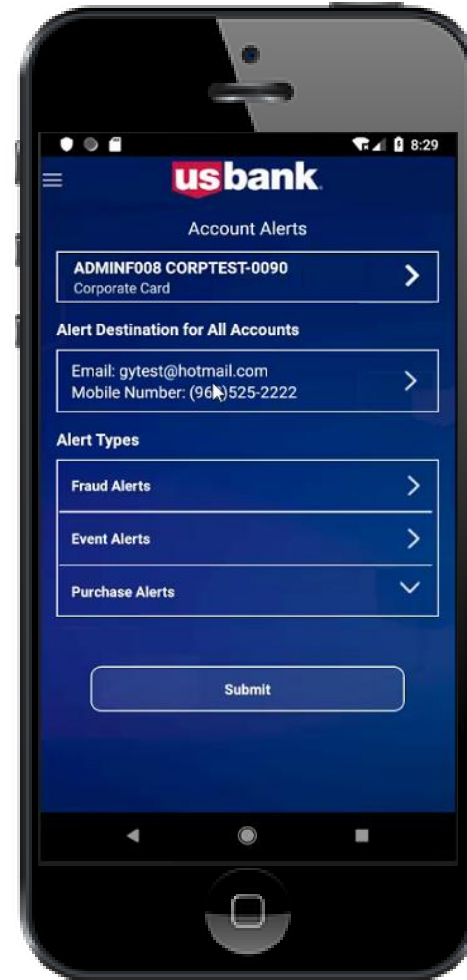
U.S. Bank: Your card has
been blocked. Please call
U.S. Bank immediately at
800-523-9078. Text HELP for
help, STOP for stop

U.S. Bank: We will update
our records with your
confirmation. Your card is in
working order. Text HELP for
help, STOP for stop

U.S. Bank Access® Online fraud alerts

How to enroll

- Program administrators can upload a file to mass enroll cardholders in email alerts.
- Individual cardholders can register through Access Online or the Access Online Mobile app for email or text alerts.



Event alerts through Access Online

- Card is requested
- Daily account balance
- Payment is made
- Personal information is changed
- PIN on my card is changed
- Purchase is declined
- Purchase amount exceeds
- Balance reaches or exceeds
- Purchase made inside or outside specific state or country

Tip: Search “event driven notifications” in Access Online’s web-based training (use the Training link) for videos and user guides.



Fraud & dispute case lifecycle

Fraud case lifecycle

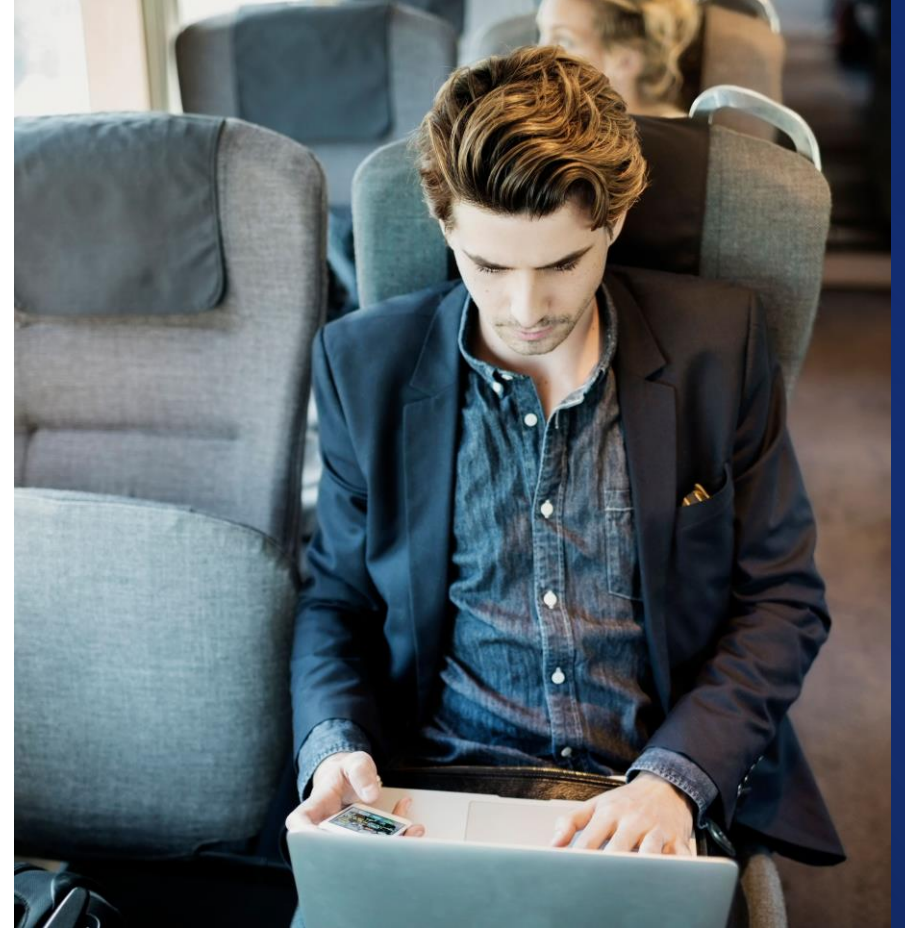
- Fraud claim is initiated via phone.
- Card account is closed because of the claim initiation.
- Case is submitted into the fraud case system.
- Statement of Fraud (SOF) sent to cardholder.
- Case processor works case to determine chargeback rights.
- Final resolution letter sent.

Tip: The program administrator can sign the SOF on behalf of the cardholder.



Dispute case lifecycle

- Dispute claim initiated by phone or Access online.
- Case is created and assigned to case processor.
- Case processor will review information provided and may request additional details from you.
- Case is filed through Visa/Mastercard
- Case processor will make contact for more details or to provide outcome of claim.



Fraud prevention best practices



Program administrator best practices

- Do not publish program information on public or unprotected websites.
- Confirm cardholder identity through company instant message or email prior to high-risk account maintenance.
- Block unused merchant category codes (MCC) and utilize accounts controls (for example, single purchase limit or velocity limits).
- Keep records current and mind how card data is stored and destroyed.
- Manage charging privileges and review spending frequently.
- Schedule fraud and transaction reports in Access Online.
- Educate cardholders and communicate policies frequently.
- Report unauthorized activity as soon as it's identified.
- Close accounts immediately if an employee leaves the company.

Keeping your account secure

- Authentication

- Know account profile information such as:
 - Address
 - Phone number
 - Credit limit
 - Single purchase limit
 - Employee ID
 - Program administrator's name
- This information keeps your account secure and reduces the risk of account takeover.

- Monitor accounts usage regularly

- Time limits are enforced for filing fraud claims or Visa or Mastercard Liability Insurance claims.
- Your program administrator or relationship manager can provide those time limits to you.

- Declined transactions

- Enable fraud alerts.
 - Email: One-way communication
 - Text: Two-way communication
- Place travel alerts on your account.
- Alert us to any out of ordinary purchases, such as holiday or retirement gifts.

Questions





Break

Be back by 10:50!



VISA

Visa Government Solutions

October 2024

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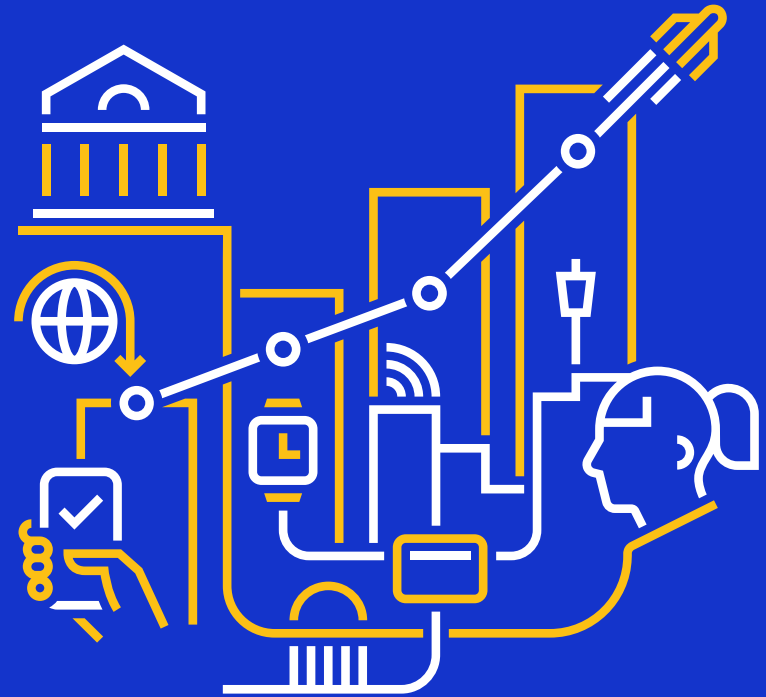
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Why Visa is taking government programs to new heights



Visa is a global payments leader,
with one of the world's largest
payment networks¹

276B

total transactions²
(757M transactions per day)

11.6T

payment
volume (\$)

200+

countries and territories

130M+

merchant locations³

14.5k

Financial institutions⁴

160+

currencies

4.3B

cards worldwide⁵

15T

total volume (\$)⁶

Transforming government payments around the world

Disbursement initiatives including

Delivering social benefits on Visa Prepaid cards for programs and constituents across the United States

Sending COVID-19 subsidies via Visa Direct to low-income families in Guatemala

Commercial payment initiatives including

Issuing 6 million cards across 500+ agencies in the United States

Providing end-to-end purchasing, travel, and fleet programs in Canada

Replacing checks with purchasing cards in Australia to streamline payments and boost visibility

Revenue collection initiatives including

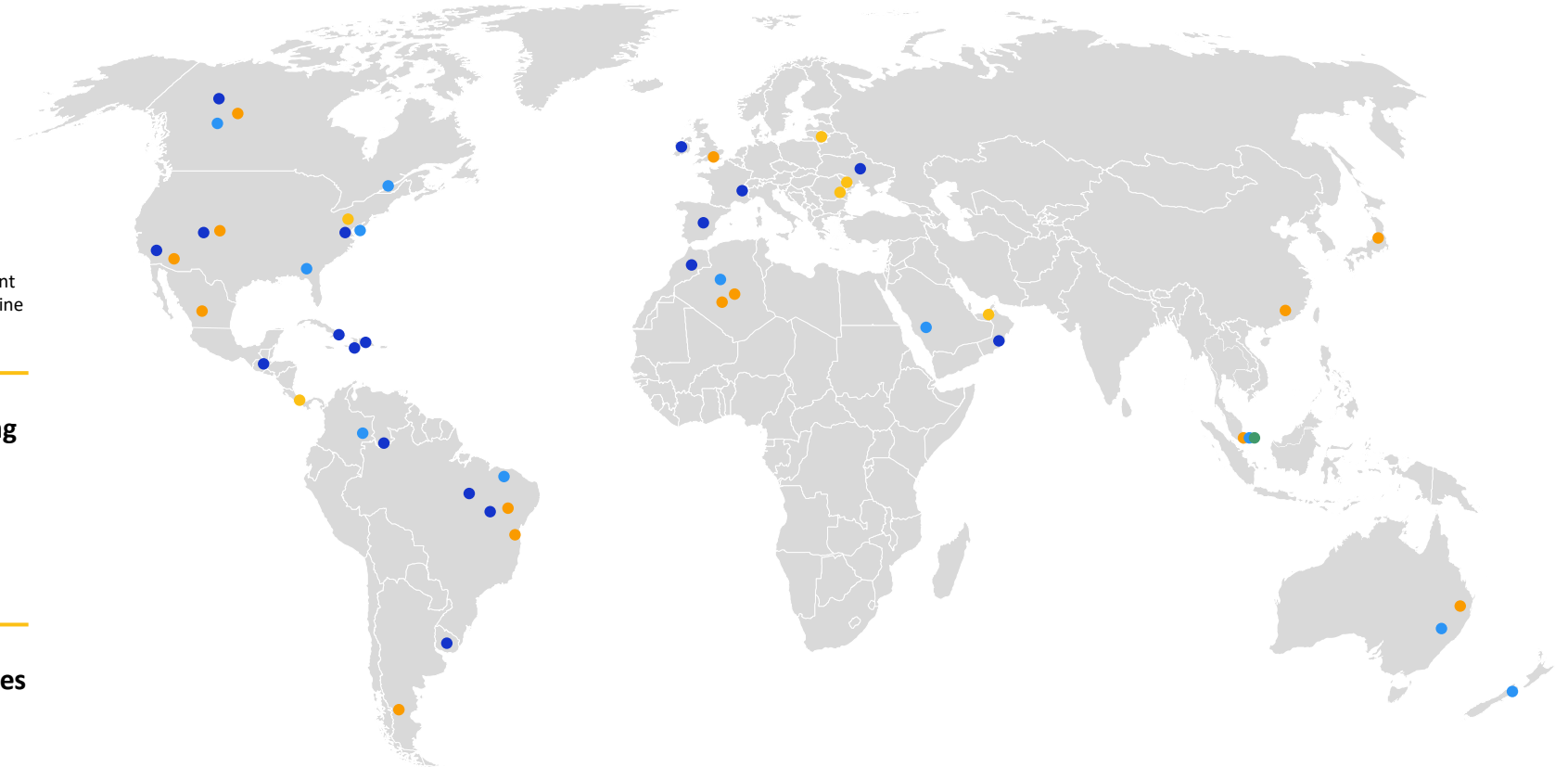
Digitizing constituent-to-government payments with Cybersource in Ukraine

Data initiatives including

Promoting tourist engagement with marketing analysis and contactless enablement in Japan

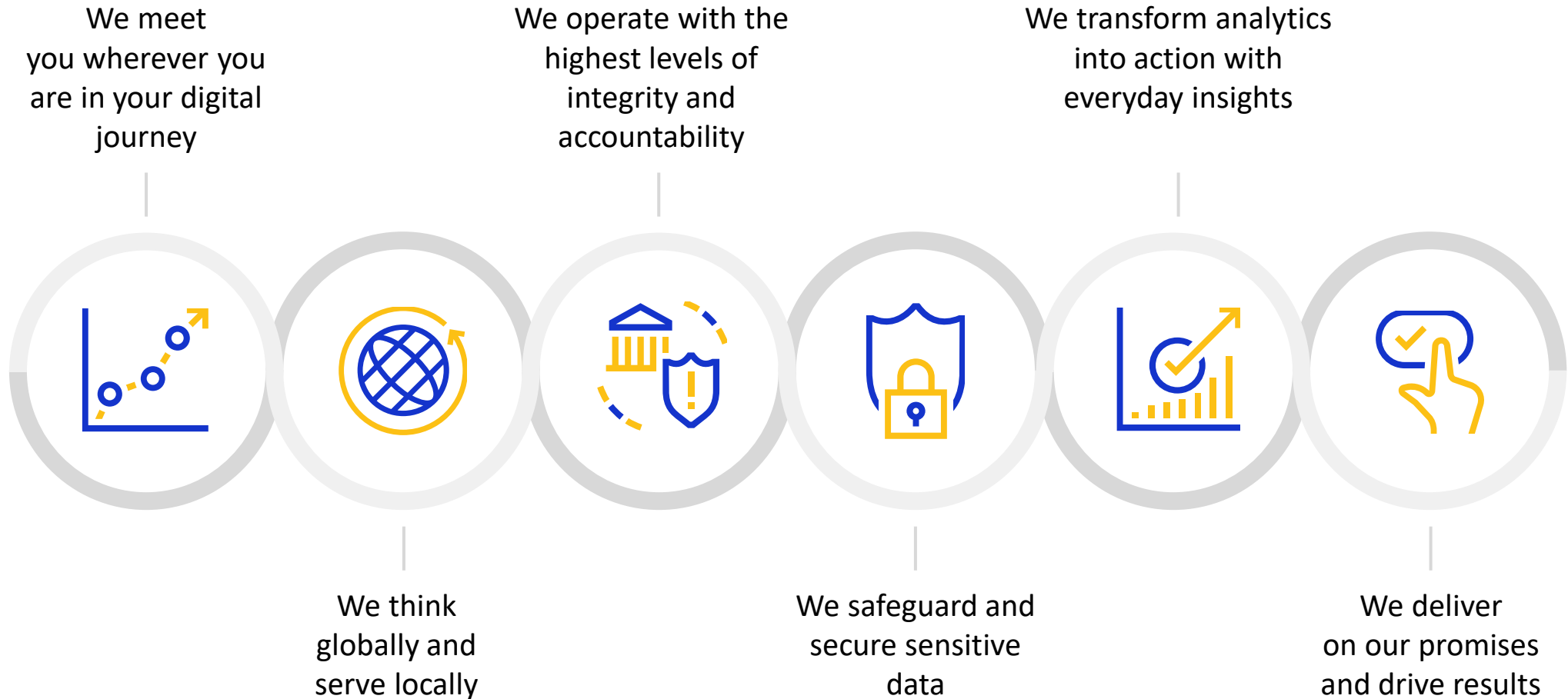
Urban mobility initiatives including

Delivering one of the largest open-loop transit programs and enabling contactless acceptance in Singapore



- Disbursements
- Data
- Commercial payments
- Revenue collection
- Urban mobility

Our commitment: how we work



Economic outlook and payment trends shaping the ecosystem

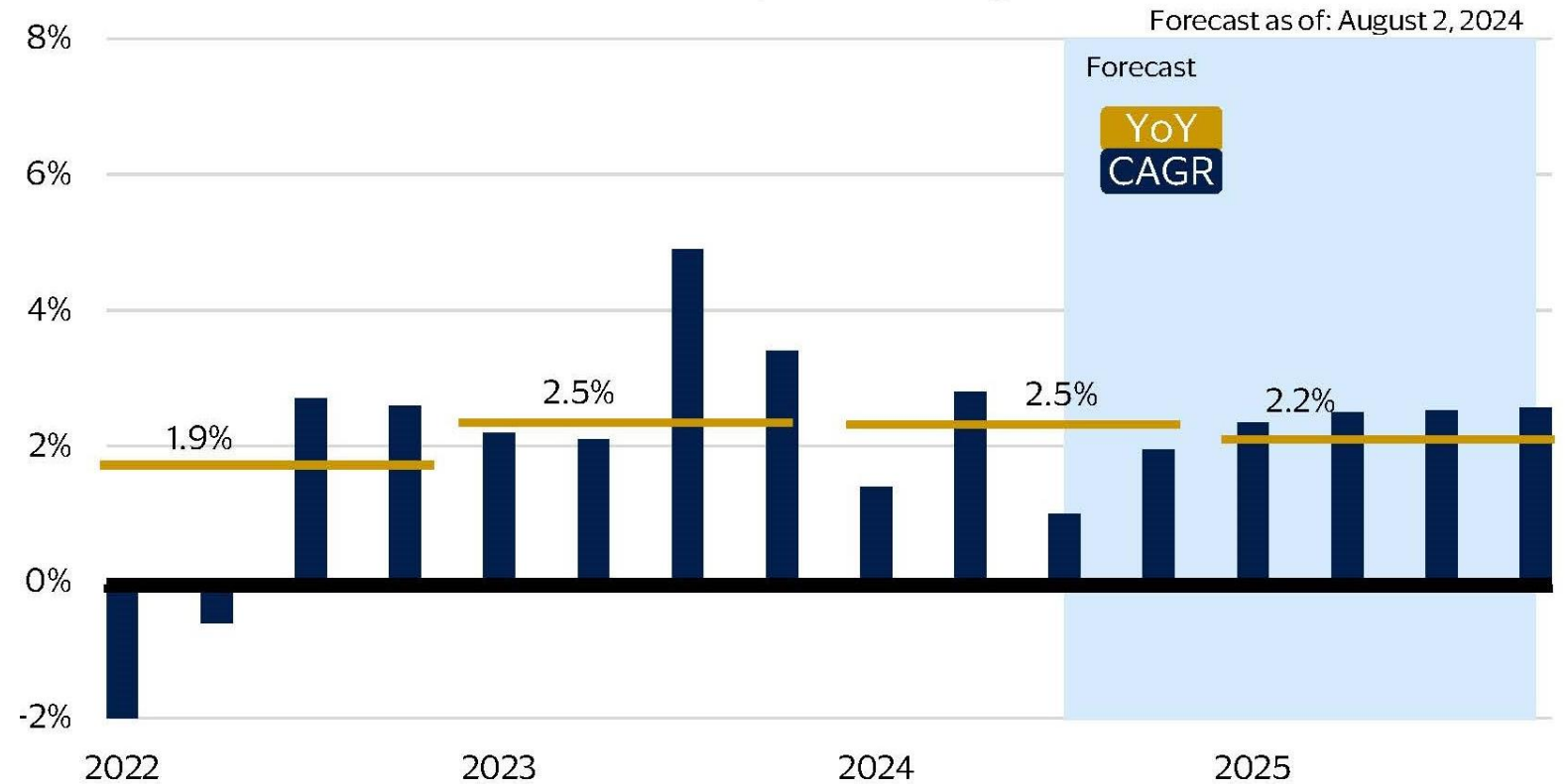


The outlook for economic growth

Key assumptions:

- Inflation remains above 2 percent through 2024
- Consumer confidence weakens through the third quarter
- Employment growth will slow through the third quarter of 2024
- The Fed begins rate cuts in Q3-2024

Real GDP growth forecast
(SA, CAGR and YoY percent change)



A study shows an increased market demand for mobile-first “consumer” experiences within the business travel ecosystem

Visa commissioned third-party research to collect client feedback, insights from industry SMEs across travel and travel fintechs, and desk research focused on corporate T&E trends as well as traveler needs and expectations.

The study captured views from card issuers, corporate T&E leaders and travelers globally with focus on key nuances for Asia Pacific and Europe, and the following findings emerged...

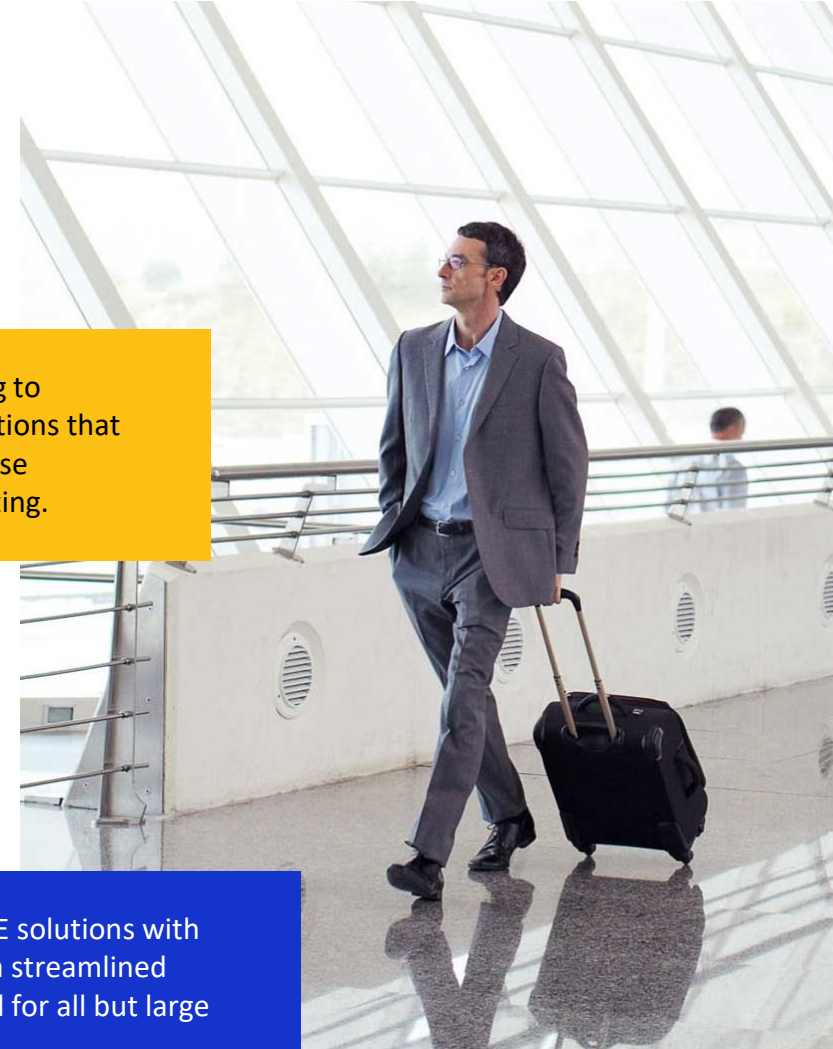
Today’s business travelers expect streamlined, digital self-service solutions, with end-to-end integration and built-in intelligence when travel challenges arise.

Change is accelerating due to significant shifts in the travel industry and booking power dynamics that are disrupting the status quo of corporate T&E relationships.

Virtual cards are in limited use for T&E, with experience issues for travelers, integration steps, and internal alignment posing hurdles to broader adoption.

Organizations are shifting to comprehensive T&E solutions that integrate booking, expense management, and reporting.

Pressure to evolve to T&E solutions with payments embedded in a streamlined experience is top of mind for all but large enterprises.



Surveyed organizations are evaluating tools and processes to deliver a best-in-class experience with every trip

~\$1.8_T

2024 business travel is expected to reach pre-pandemic volumes — and reach ~1.8T by 2027¹

\$1,018

Business travel spend has outpaced frequency due to inflation — with average spend per trip of \$1,018 among surveyed travelers¹

64%

Mobile payments continue to gain traction — 64% of travelers uploaded a card to a mobile wallet **and 87% use it for 10%+ of transactions**¹

66%

Use of a corporate card is not always mandated — 66% of surveyed travelers have a corporate card but **only 37% are mandated to use it**¹

89%

Automation of expense reporting and reconciliation can be key, as 89% of surveyed decision-makers want to maximize card use²



Empower employees, secure competitive prices

Surveyed travelers prefer self-service booking and personalized experiences²

AI is accelerating automation and digitization and driving new use cases

Generative AI use cases in payments today

GOLDMAN SACHS

Using Gen AI tools to aid software developers in writing and testing code, up to 40%



AI is accelerating automation and digitization and driving new use cases

Generative AI use cases in payments today

MORGAN STANLEY

Launches strategic initiative to create a bespoke solution with OpenAI; Using Gen AI technology to access, process and synthesize its own intellectual capital, helping financial advisors to better serve their clients and refine offerings



AI is accelerating automation and digitization and driving new use cases

Generative AI use cases in payments today

B L O O M B E R G G P T

A 50-billion parameter large language model, specifically trained on a wide range of financial data, purpose-built to support tasks within the financial industry



AI is accelerating automation and digitization and driving new use cases

Generative AI use cases in payments today

KLARNA

Klarna working with OpenAI to use ChatGPT as a personal shopping assistant; Klarna-integrated plug-in enables users to ask ChatGPT for shopping advice and receive product recommendations along with links to shop those products



AI is accelerating automation and digitization and driving new use cases

Generative AI use cases in payments today

STRIP E

Stripe joins GPT-4 beta, identifies ways to use Gen AI to streamline operations and help users get the information they need faster; enhancing high-quality documentation, enabling developer efficiency



AI is accelerating automation and digitization and driving new use cases

Generative AI use cases in payments today

FISERV

Introduced omnichannel fraud prevention bundle that makes use of machine learning to speed up transaction monitoring



AI is accelerating automation and digitization and driving new use cases

Generative AI use cases in payments today

VISA

\$100 million generative AI ventures initiative to invest in the next generation of companies focused on developing generative AI technologies and applications that will impact the future of commerce and payments



Ecosystem Security

\$10.5T

in projected per-year global cybersecurity expenditures by 2025 — more than triple the figure in the past 10 years

3rd

largest economy on the planet behind the U.S. and China is cybercrime

Deploying new technologies, upgrading operations, and active management can help to defend against attacks.

For banks and governments alike, implementing robust security measures is crucial.



Modernized Infrastructure

60%

of government IT decision-makers think modernizing IT infrastructure is important to improving efficiency and security

\$35T

has been spent on IT products and services with 75 percent going to maintenance and operations of these IT systems

Benefits of IT modernization:

- Cost savings
- Modernized application portfolio
- Elevated productivity
- Improved security



Digital Procurement

18–20%

of GDP on average is represented by public procurement, a vital part of any nation's economy



Effective procurement helps support:

- Small business prosperity with increased accessibility
- Social responsibility policies that increase efficiency, fairness, and transparency
- New economic sectors and innovation, promoting R&D, and targeted investments

Mobile Wallet Enablement

It is estimated that **more than half** of the world population will be using mobile wallets by 2025.¹



The shift from using cash and check to digital card solutions, such as mobile wallets, emerged to meet the demand for fast and contactless payments.

The rapid uptick in mobile wallet adoption is supported by expanded use cases outside of traditional payments.

For example, wallets are now being used for ticketing, car keys, urban transit, and more.

Virtual card use is expected to triple in 2024¹ and grow by 25% annually through 2027²

\$ 1.2T

Virtual card commercial PV estimated by 2027²

25 %

Estimated CAGR from 2022–27²

Metrics exclude small business.

Sources: 1. 2023-2024 Growth Corporates Working Capital Index, PYMNTS Intelligence and Visa;
2. 2023-2024 Accenture Global Virtual Card Market Sizing and Share Model Refresh August 2023

Tacoma Public Schools PCard Training Program



Training



ONE ON ONE TRAINING
WITH RECONCILERS



OPPT CONFERENCE
TRAINING SESSIONS



AFTER TRAINING CHECK IN



ON GOING CONTINUAL
SUPPORT AND CUSTOMER
SERVICE

One on One Training



on site training with new reconcilers/PCard users



Teams calls to provide training or follow up training

OPPT Conference



Training sessions offered at
yearly Professional
Development Day for Office
Coordinators and
Administrative Assistants



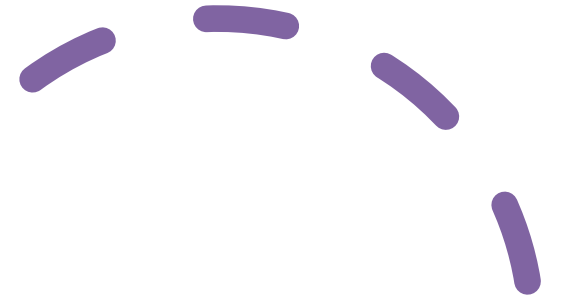
After Training Check-ins



Email survey monkey quiz
after training sessions



Monitor reconciliation
process



On Going Support and Customer Service



Yearly PCard Quiz



Monitor issues and assist
Card holder/reconcilers

Non-compliance for P-Card Purchases



King County

Who is our P-Card Team

Julie Shin Finance/Accounting Supervisor

Tina Shields Project/Program Manager III

Michelle So Project/Program Manager III

Melonie Couch Project/Program Manger I

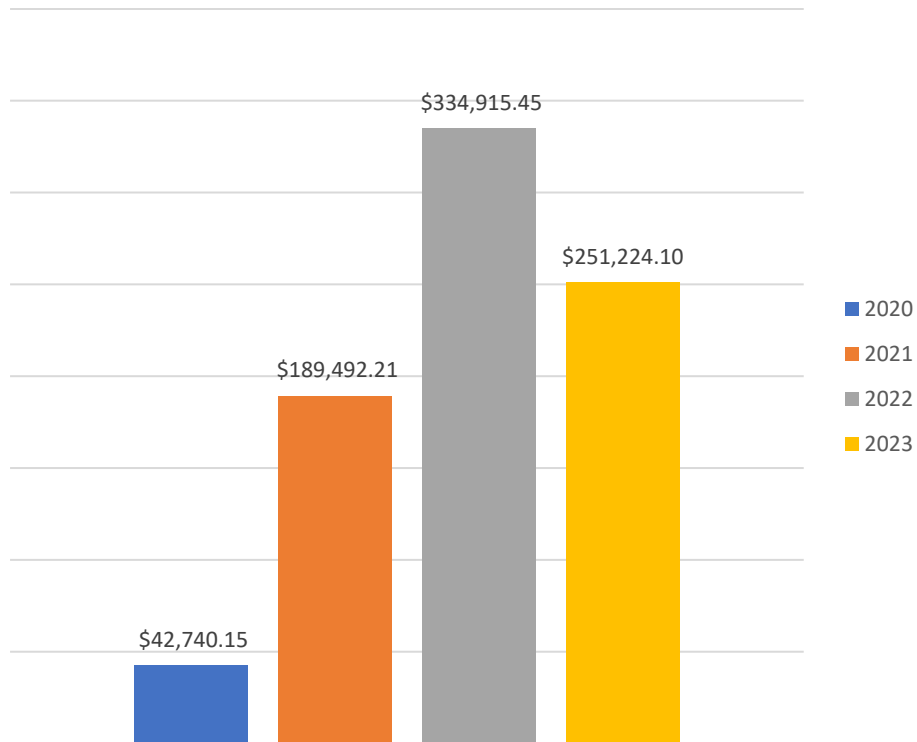
Contact us at

p-cardteam@kingcounty.gov

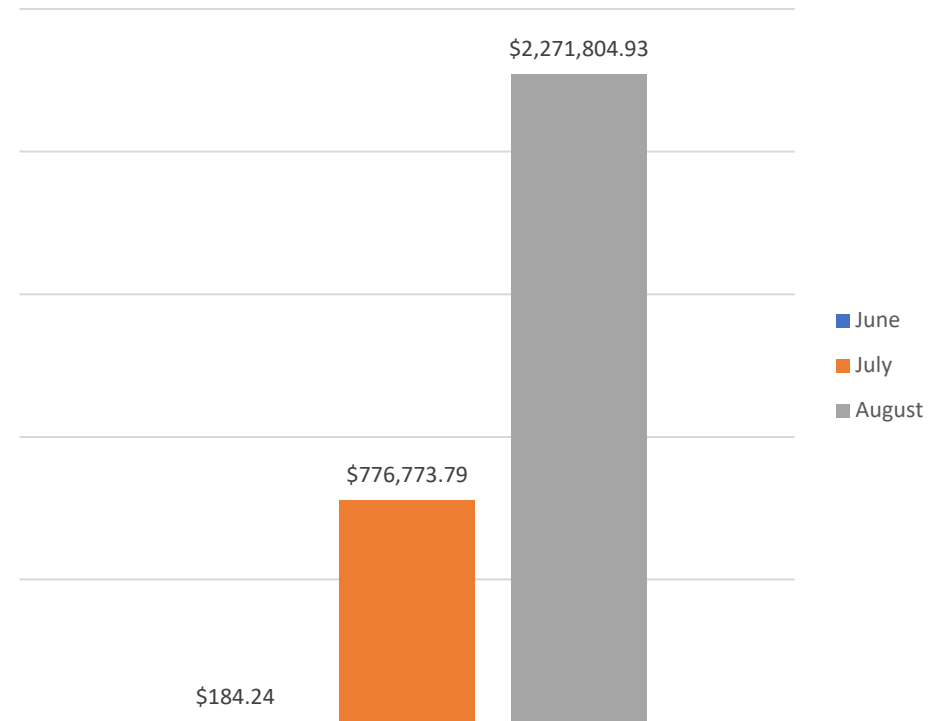


Importance of Weekly Reminders

- Where we started March 2023



- Where we are today



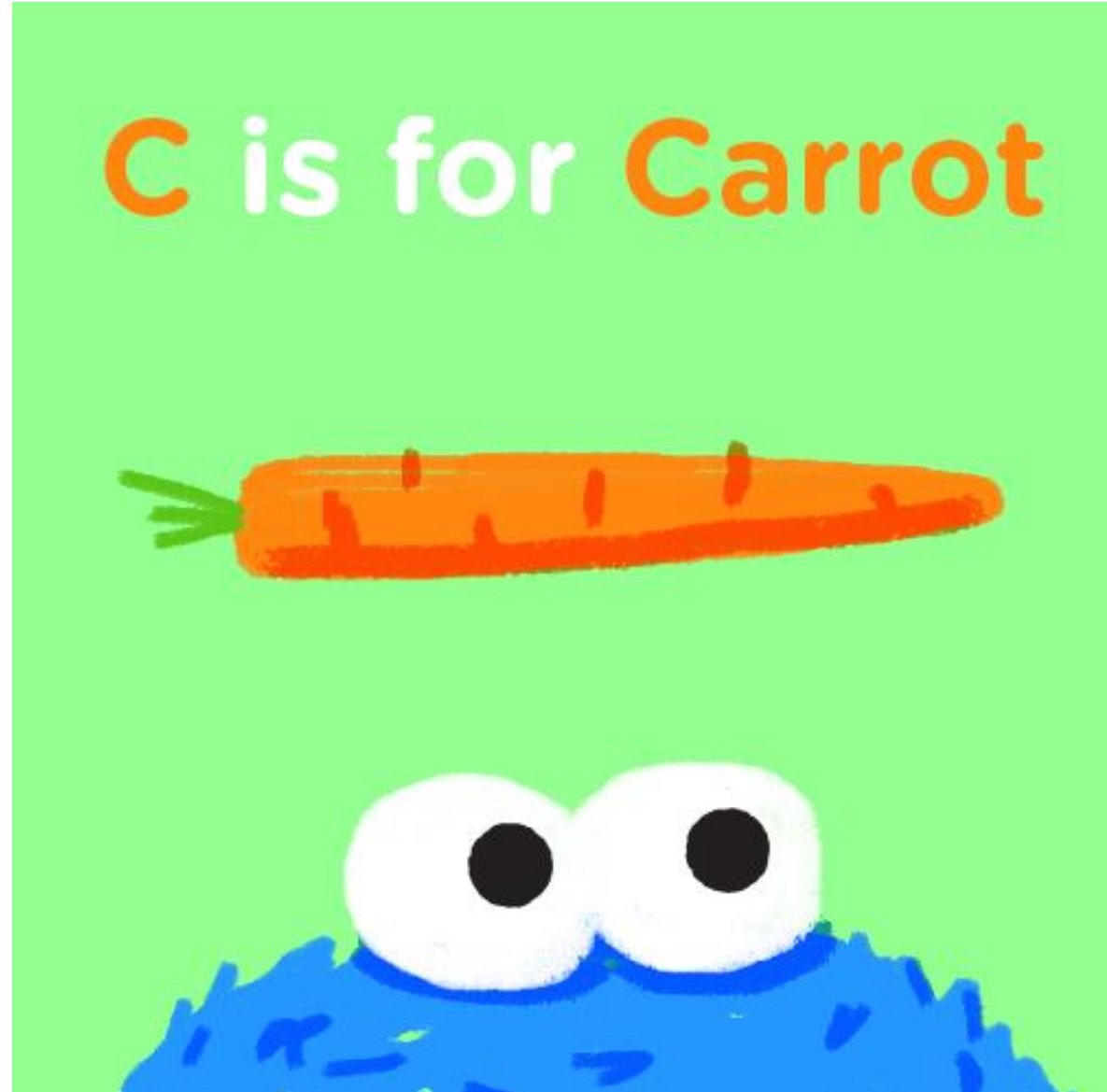
Weekly reminders

- 14-19 days
- 20-44 days
- 45+ days



Carrot

-
- Education
 - Approvers
 - Research



Consequences

- 1st time P-Card turned off and retake P-Card training
- 2nd time Letter to CPO
- 3rd time meeting with CPO and Supervisor





Washington State Department of
Labor & Industries

Lance Yount, CPPB
Contracts and Purchasing Office

Purchasing Card Check Out Process

*Requirements for Checking out
P-Cards from Card Holders for
Agency Purchasers*



Training Requirements

- WA-State Purchasing and Procurement Ethics
- WA - State Small Purchases
- L&I Who Wants to Be a Purchase Card User?

All trainings are available in The Learning Center in the Procurement Training section of the L&I Library.

[L&I Library](#) ▾

[Accessibility Training](#)

[Continuous Improvement Academy](#)

[L&I Elective Trainings](#)

[Procurement Training](#) ▾

[Contract Management Training](#)

[Contracts and Procurement for Executives](#)

 [Purchasing Small Purchases](#)

Documentation Requirements

- The [Request to Buy With Purchasing Card](#) form must be completed prior to the transaction.

Refer to Agency Policy 4.60.

The purchasing card shall not be used for the following:

- To make cash advances.
- To make personal purchases.
- To purchase materials or services from a member of the card custodian's or purchaser's immediate family.
- To pay for travel related expenses (see AP 6.01, 6.04, and 6.13).

Date	Purchase requested by	Phone number
Item to be purchased (attach list if multiple items)	Estimated cost	Phone number
Stock number	Quantity	
Suggested vendor		
Type of purchase (check one of the following)		
<input type="checkbox"/> Routine supplies not available through L&I Warehouse or state contract.		
<input type="checkbox"/> Minor repair of equipment not on maintenance contract.		
<input type="checkbox"/> Personal protective equipment.		
<input type="checkbox"/> Safety equipment.		
<input type="checkbox"/> Conference room deposit.		
<input type="checkbox"/> External Vendor Training (EVT)		
<input type="checkbox"/> Other (list):		
Master Index Code		
Date	Date	
Date	Supervisor's signature	Requesting employee signature
	Program Manager's signature (if required)	
For card custodian use only		
Order date	Vendor	Phone number
Delivery due date	Vendor Order #	Contract #
Justification for using off-contract vendor:		
Complete the following if employee other than card custodian is using card.		
• Card and receipt must be returned to card custodian within 24 hours.		
Date	Time	Card issued to (signature):
Date	Time	Card returned by (signature):
Date	Time	Item received by (signature):

P-Card Document Retention

All Purchase Approval and Proof of Receipt documents related to Financial Transactions need to be maintained by the card holder for 6 years, according to the [Washington State Record Retention Schedule](#).

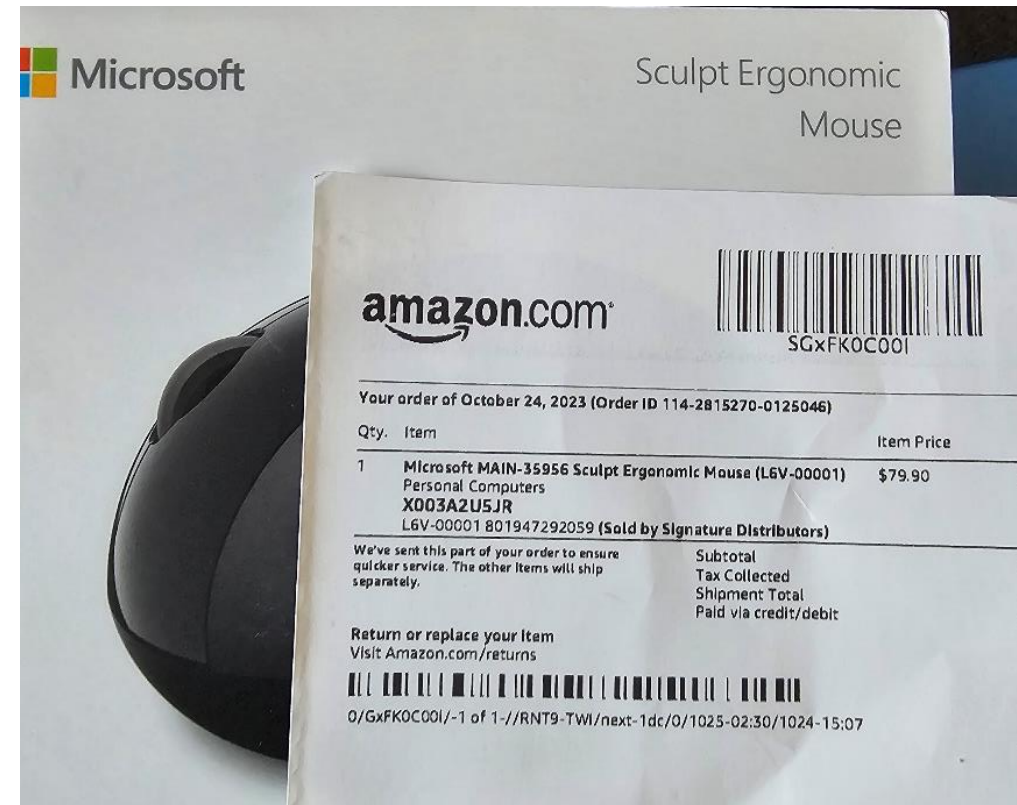
Purchase Card Document Retention

Purchase Approval Documents

- Email of approval
- Agency Specific Forms (if applicable)
 - Meals – with Meetings/Light Refreshments
 - Recognition Events & Awards
 - IT Purchase Request form

Proof of Receipt

- Sales Receipt
- Packing Slip
- Shipping Labels Picture of Items purchased



Saving Documentation Electronically – Where and How

- Agency Shared Drives

- Allows Supervisors/Managers to access documentation history
- Allows new Card Holders to access documentation history



- Folder Naming Conventions

- Fiscal Year
- Vendor Name
- Vendor Name, Date and Dollar Amount



Thank you!

Lance Yount, CPPB

Purchasing Card Program Manager, Labor and Industries

Lance.Yount@Lni.wa.gov



Thank You

Please take the survey (link included in chat) and let us know how we did, how we can improve and any suggestions you may have for next year's forum!