

# ClearPath® Forward Overview

Investor Presentation



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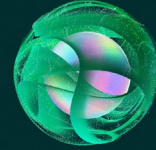
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# Welcome and Agenda

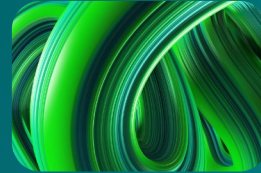


**Sean Tinney**  
SVP and GM  
Enterprise Computing Solutions



## Modern Mainframe

- ClearPath® Forward ecosystem
- Modern features and capabilities



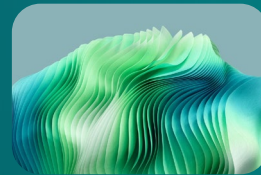
## Market Perspective

- Industry corroboration
- Results delivered



## Client Journey

- Mission-critical partner
- Integrated ecosystem



## Market Validity

- CPF next-gen capabilities
- CPF persistence

# ClearPath® Forward – The Modern Ecosystem

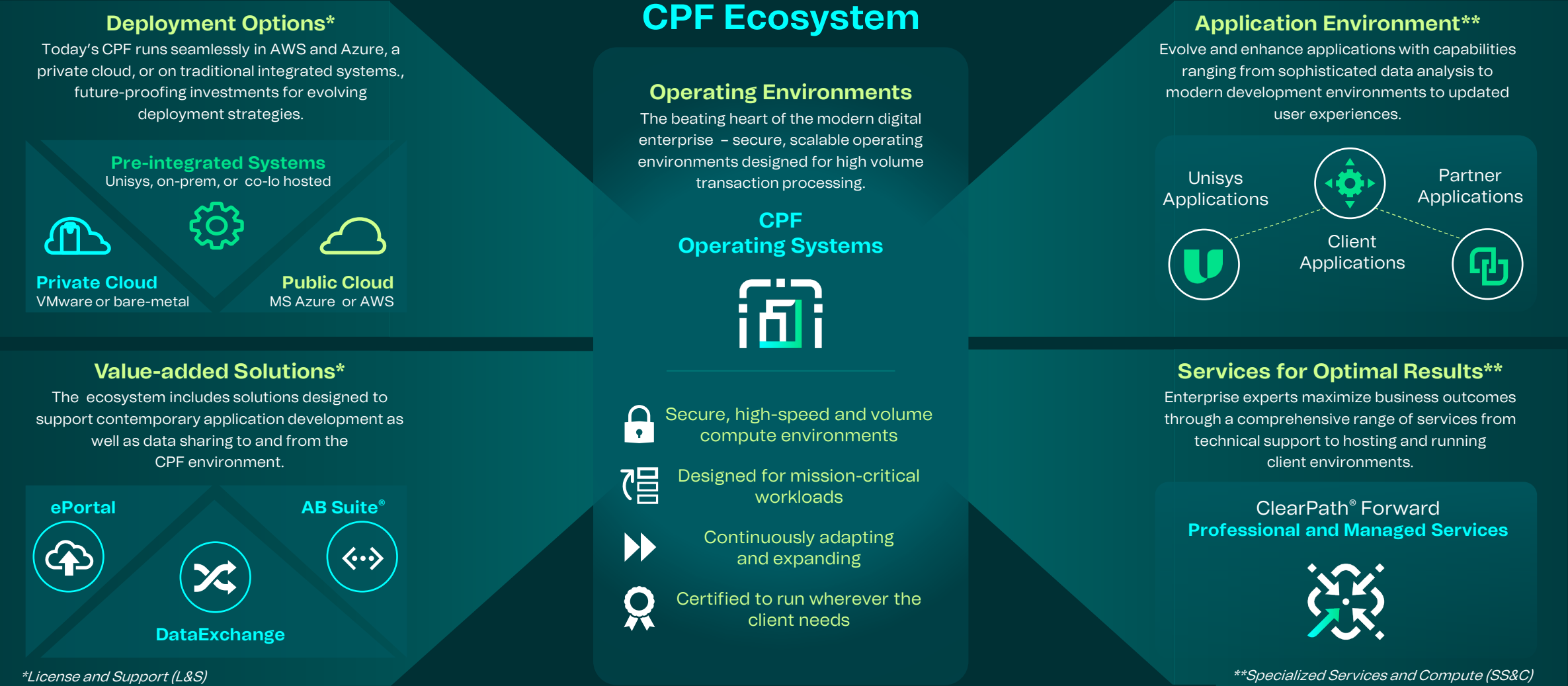
Unmatched reliability delivered with the agility and intelligence needed in a digital-first world

Attribute	Traditional Mainframe	ClearPath® Forward Modern Ecosystem	Business Impact
Deployment	On-prem only	On-prem + cloud integration	Optimized deployment and compute
Security	Architected for security, but siloed	Strong encryption, zero-trust enabled, low vulnerability exposure	Data stays safe—even from future cyber threats
Data Integration	Batch transfers, slow sharing	Real-time streaming, hybrid integration	Reduced data siloes and accelerated digital initiatives
Speed	Overnight batch processing with slow change cycles	High-volume real-time transaction processing; faster updates	Outpace competitors with faster transaction speed and insights
Applications and Extensibility	COBOL programs	Mix of old and new apps, APIs for integration	Faster innovation to respond to business needs
Resiliency	Backup sites, manual failover	Active-active, near-zero downtime	Always on—avoiding lost revenue, even during disasters
Manageability	Manual tasks, with significant operator training required	Automated updates, some self-healing	Anyone can manage or use it without being a mainframe expert
Scalability	Limited to hardware scaling	Advanced virtualization and increased scalability	Business agility—rapid innovation through improved data insights
Artificial Intelligence	None	AI for analytics and system management	Smarter, self-repairing systems drive innovation



# ClearPath® Forward Portfolio

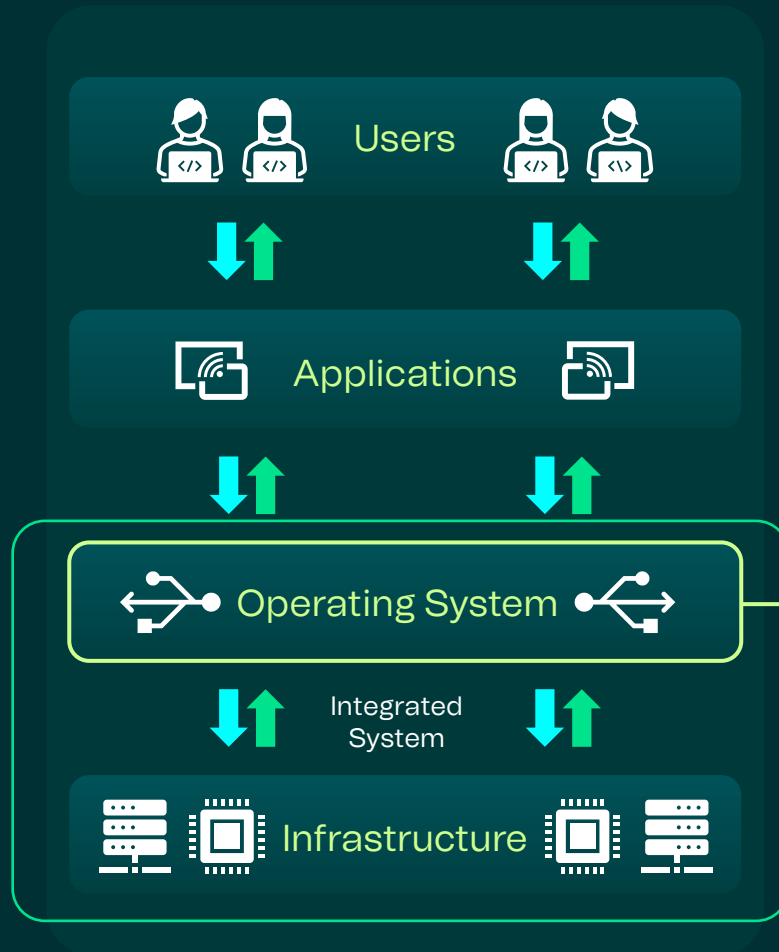
Secure, scalable operating systems designed to protect and scale core business processes



# What is An Operating System?

A software system that interfaces between users and hardware to execute programs

## Interface Layers



## Operating Systems



## Ecosystem

### What is CPF?

- Secure, high-speed and volume compute environments
- Designed for mission-critical workloads
- Continuously adapting and expanding
- Certified to run wherever the client needs

### Why CPF?

- CPF systems are ingrained in business processes
- Unique OS drives a seamless and contained end-to-end interaction
- Performative and secure environment

# ClearPath® Forward Delivers – Every Day, Around the Globe

Global leaders depend on CPF security and stability for critical transactions

## Enterprise Business Demands



### Batch Processing

- High-volume, quick turn processing needs
- Check clearing, Bank transactions



### Volume Transaction Processing

- Large-scale, flawless processing requirements
- Airline reservations, Telco call completion



### Regulated and Sensitive Workloads

- Security regulations
- Tax payments, Medical testing

## Client Outcomes Achieved

### All Verticals



99.999+% availability for maximum uptime

1M

1 million transactions per minute

0%

Compromised user data - NIST

### Travel and Transportation

+700M

Airline passengers processed in 2024

7M

Air waybills processed in 2024

15%

Global market share of air waybills processed

### Financial Institutions

\$56.4T

Annual US Interbank payments processed

70%

Mortgage loans processed in Brazil

### Telco

100M

Voicemail boxes in EMEA



# What Are Deployment Options?

The various methods used to connect to applications, services, or APIs

## Unisys Environment

### Deployment Options

Today's CPF runs seamlessly in AWS and Azure, a private cloud, or on traditional integrated systems, future-proofing investments for evolving deployment strategies.

Enterprise owned and managed



On-premises

Hosted on managed cloud environment



Public Cloud



Private Cloud

Hosted on a private cloud environment



Hybrid Cloud

Hosted on combined on-prem and cloud environment

### Considerations

Scalability  
Control

Security  
Performance

Compliance  
Cost



# What Are Application Environments?

User-defined collections of resources that host applications



# What Are the Unisys Value-added Solutions?

Value-added solutions support application development and data sharing

## Value-added Solutions\*

The ClearPath® Forward ecosystem includes solutions designed to support contemporary application development as well as data sharing to and from the CPF environment.

### ePortal

ePortal connects an enterprise's existing CPF applications and data with internal and external business processes, bringing innovative solutions and experiences to new markets, channels, partners, and customers.



### DataExchange

Unisys DataExchange is data integration software designed to help organizations address internal and external access demands including mobile demand, digital channel development, regulatory compliance, business process integration, and more.



### AB Suite®

Unisys Agile Business Suite is a low-code development platform for mission-critical solutions that support designing, developing, generating, and maintaining highly available, high-performance, enterprise-class applications.

*\*License and Support (L&S)*



# What Are Services?

A range of offerings that enhance an enterprise via expertise, support, or hosting services

## ClearPath® Forward Professional and Managed Services\*\*

### Services for Optimal Results

Enterprise experts maximize business outcomes through a comprehensive range of services from technical support to hosting and running client environments.

#### Application Modernization Services

Build a clear, actionable strategy to evolve applications that deliver continual value to clients without disruption.



- **Maximum** value through current applications
- **Initiate** growth through analysis
- **Transform** within an agile, secure environment

#### Technology Consulting Services

Create an implementation plan to maintain unparalleled data integrity while developing plans to leverage new technologies.



- **Capitalize** on cutting-edge capabilities
- **Differentiate** using performance metrics
- **Elevate** deployment with configuration optimization

#### Managed Services and Outsourcing

Infrastructure and application managed services and support to address shifting priorities, empower internal resources, and leverage resources to support business goals.



- **Optimize** business goals to maintain differentiation
- **Access** Unisys resources to augment innovation
- **Leverage** Unisys network to bolster workforce

*\*\*Specialized Services and Compute (SS&C)*



# ClearPath® Forward Portfolio

Secure, scalable operating systems designed to protect and scale core business processes





# ClearPath® Forward—Today and Tomorrow

Mainframes play a vital, global role in revenue-driving transactions—today and in the future

## Market Outlook

### IDC Perspective

70%+

70%+ of Fortune 500 companies operate on mainframes

90%+

90%+ of Fortune 500 Financial Institutions operate on mainframes

95%

Mainframes support 95% of worldwide non-cash transactions

IDC Perspective, Mainframe Still Plays a Critical Role in Financial Services, #US52951525, March 2025

### Gartner Perspective

30%

By 2030, mainframe end users will increase by 30% compared to 2024, due to sovereignty, deglobalization, and energy constraints

Market Guide for Mainframe and Legacy System Professional and Managed Services, Gartner, #G00818786, October 2024

## Unisys Outlook

### Foundational Capabilities

#### Resilience

- Provides unmatched uptime for enterprise workloads

#### Security

- Sets the standard for secure operations, data security

#### Scale

- Supports massive operations, high-volume applications

#### Speed

- Delivers the power and performance needed for time-critical workloads

### Innovation

#### AI

- AI embedded into the CPF ecosystem to unlock data value and streamline operations

#### Post Quantum Security

- Proactively incorporating quantum resistant security features to address the coming security risks posed by quantum computing to ensure client environments stay secure

#### Continuous Dynamic Workloads

- Optimize revenue and operations with pro-active resilience, eliminating the need for planned stops

#### Hybrid Computing

- Provide enterprise agility through options to run traditional, HPC, and quantum workloads within the CPF ecosystem

### ClearPath 2050 Commitment

#### Strategic Focus

- CPF will be a secure, stable platform underpinning the quantum world – positioning the offering for long-term growth

#### R&D Focus

- R&D investments align with market goals of growth and strategic relevance in a post-quantum world, with a focus on extensibility, interoperability, speed, and scale



#### People Focus

- Alignment of market goals with technical skill sets ensures the right expertise and insights to power our market vision



# ClearPath® Forward Service Journey – Cruise Line

Partnering with an industry leader to support a remarkable growth journey

	Past	Present	Future
	1972 1 Used Ship	2024 29 Ships	2027-2033 +5 Ships
	1 Port	19 Countries	+ Private Island Ports
	1979 Partner with Unisys	 1,500 Annual Voyages	 Port Attractions
		 12.5M Annual Guests	 Ship Activities
		 90K Employees	 POS Amenities

## Objectives

- Support aggressive growth and expansion goals
- Increase efficiency and operational productivity
- Deliver rapid and secure data across complex, global environment

## Solutions

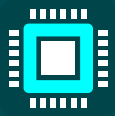
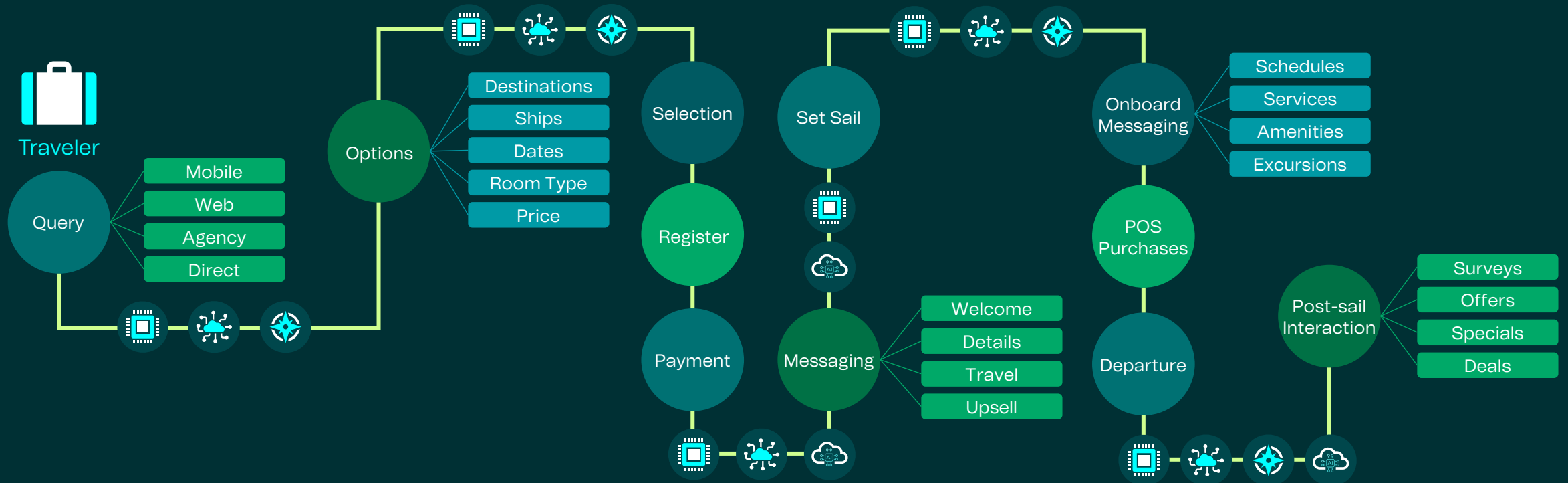
- CPF Solutions – Secure, resilient, and performative processing
- DataExchange – Unlocking the value of CPF data
- ePortal – Connecting applications and devices to the data sources

## Results

- **Security** - Secure database architecture to operate critical infrastructure – backup and DR
- **Scalability** - Exceptional processing speeds and scalability to manage global reservations
- **Profitability** - Seamless data synchronization for real-time pricing analysis to maximize revenue
- **Flexibility** - Accessible, data-driven processing to manage database interfaces and complex booking and search functionality
- **Capability** - Operating capabilities across shore, ship, port, destination, and online access points
- **Possibility** - A nearly half-century partnership, driving business expansion and enhancing consumer experiences



# System Touchpoints – Cruise Line



CPF

System of Record

- Houses IP process
- Maintains the business
- Manages customer PII



ePortal

System of Engagement

- Create account
- Apply for services
- Manage account



DataExchange

System of Reference

- Data warehouse
- Data analytics
- Data replication



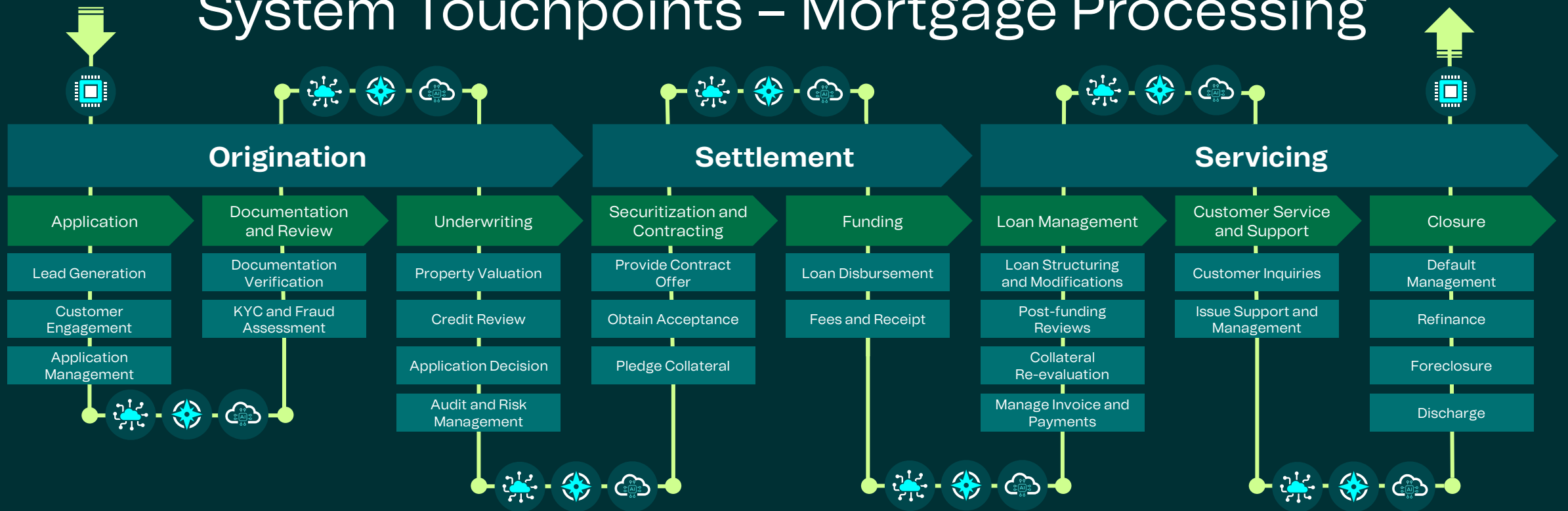
Cloud and AI Capabilities

System of Integration

- API gateway to cloud apps
- Customer-facing services
- Data review capabilities



# System Touchpoints – Mortgage Processing





# Why is ClearPath® Forward So Persistent?

Replicating the CPF environment is costly and introduces significant migration risks

## ClearPath® Forward

### Mission-critical Platform

Powers the most demanding, mission-critical business processes that delivers unmatched reliability, security, and performance where downtime is not an option

### Continuous Innovation

Constantly evolving, with new features, integrations, and support for modern programming languages, AI, quantum, and cloud deployment options

### Expanding Ecosystem

Easier to integrate with client environments, cloud services, third-party tools, allowing clients to accelerate digital initiatives

### Simplified Management

Modern system tools and automation make it easier to administer and maintain the platform

### Embedded Processes

Deeply integrated into client workflows, creating seamless alignment between business and the technology

## Migration Challenges

### Application Modernization

Rarely matches reliability and performance of original environment and often requires costly rewrites, loss of embedded business logic, and significant risk of operational disruption

### Data Migration

Requires restructuring to maintain security, speed, and integrity which can be costly and introduce vulnerabilities or disrupt business continuity

### Infrastructure Integration

Migration often integrating multiple platforms and technologies, increasing integration complexity and operational overhead

### Program and Change Management Costs

Demand significant time, resources, and budget, typically exceeding estimates and delivering uncertain returns while also requiring clients to fundamentally reengineer embedded business processes

### Business and Security Risk

Introduces operational risk, potential data loss, compliance gaps, and new security vulnerabilities

### Run Costs

Typically, more expensive to replicate ClearPath® Forward's built-in efficiency, resilience, and optimized workload management

With migration failures commonplace, successful migrations typically take over a decade to complete with no guarantee of replicating the security, performance, scalability, and resilience of the CPF modern ecosystem.



# CPF 2050 Long-term Roadmap

Improve performance and drive modernization without the cost, complexity, or risk of a services journey

## ClearPath® Forward – Future-state Roadmap

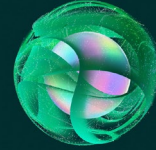
Roadmap Capabilities		Client Impact
Deployment	Run anywhere—dynamic deployment with elastic scaling	Ensures optimal resource utilization and cost efficiency, aligning infrastructure with operations
Security	Built-in zero-trust, quantum-safe, AI-driven threat detection	Preserves brand and trust – data stays safe, even from future cyber threats
Data Integration	Unified data fabric, privacy-preserving analytics	Provides strategic edge by enabling secure, real-time insights across the data landscape without compromising privacy
Speed	Instant processing, predictive automation, continuous delivery	Able to outpace competitors in a landscape where instant outcomes and rapid execution define market leadership
Applications and Extensibility	AI-ready, cloud-native, low-code tools, along with Java or Python development	Accelerate innovation while reducing development barriers and time-to-market
Resiliency	Autonomous failover, cross-cloud recovery	Uninterrupted business operations, protecting revenue even during unexpected disruptions
Manageability	AI-driven, self-healing, predictive maintenance	Manage complex environments without deep mainframe expertise and minimizing downtime before it happens
Scalability	Scalable across cloud, HPC, and quantum with AI optimization	Confidently run the largest, most complex workloads without compromise across an optimized compute environment
Artificial Intelligence	AI everywhere—operations, security, apps	Unlock faster growth with fewer resources - reducing costs, accelerating innovation, improving decisions, and minimizing risk



# Key Takeaways

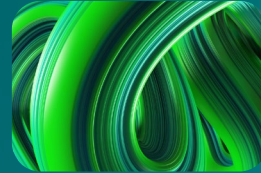


**Chris Arrasmith**  
Chief Operating Officer



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## Market Perspective

- Industry corroboration
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## Client Journey

- Mission-critical partner
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## Market Validity

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- CPF persistence

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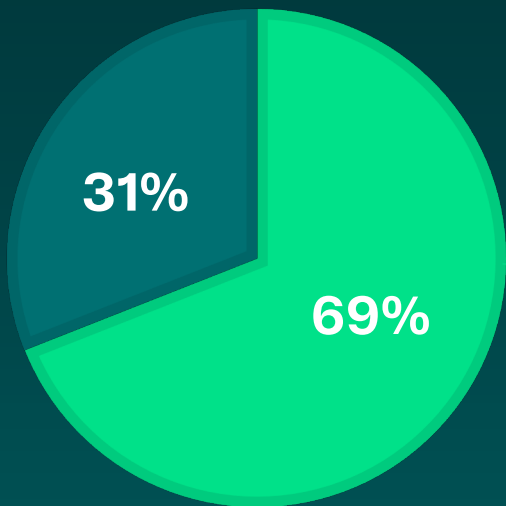


# Appendix

# Financial View

## ECS REVENUE - 2024 (\$628M)

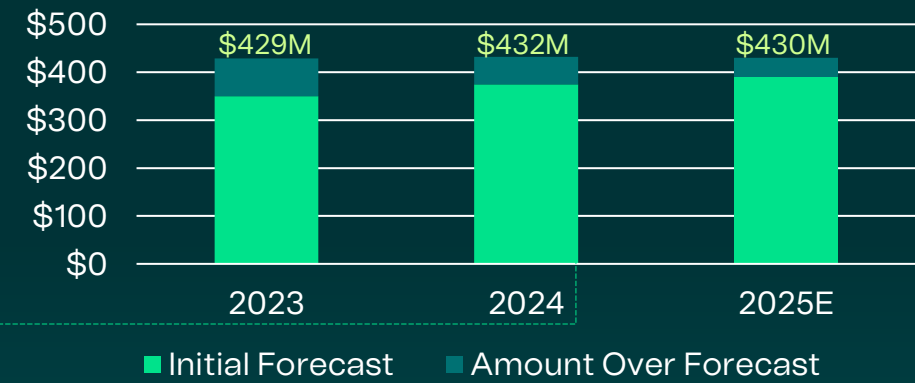
■ License and Support (L&S) ■ Specialized Services and Compute (SS&C)



### ECS 2024 Revenue

- L&S made up 69% of ECS business
- SS&C made up 31% of ECS business, and includes services in the areas of Professional and Managed Services, Industry Solutions, and Business Process Outsourcing
- ECS 2024 Gross margin was 58%

## LICENSE & SUPPORT (L&S) REVENUE TREND



### L&S Revenue Trends

- Revenue will fluctuate based on renewal cycles
- 3-year average starting 2026 is estimated to be ~\$400M
- Overall annual client retention is ~95%\*
- 2023-2025 we have been able to offset client attrition by increasing wallet share at remaining clients\*\*
- L&S average Gross margin is ~70%

\*Based on clients representing the top 90% of revenue

\*\*Accomplished through deal structure, client increased consumption, the sale of additional hardware, & pricing



# ClearPath® Delivers – Security

Unparalleled data security as recognized and reported by NIST



## NATIONAL VULNERABILITY DATABASE

Operating System	Number of Vulnerabilities	Date of Last Vulnerability	Compromised User Data
Unisys ClearPath® OS 2200	0	-	No
Unisys ClearPath® MCP	5	01/12/2022	No
OpenVMS	39	01/28/2020	Yes
IBM z	44	08/14/2025	Yes
IBM i	101	08/14/2025	Yes
HP-UX	478	08/14/2025	Yes
Oracle Solaris	747	08/14/2025	Yes
IBM AIX	780	08/14/2025	Yes
Unix®	783	10/02/2025	Yes
Windows	13,036	10/03/2025	Yes
Linux	15,849	10/04/2025	Yes

Data Taken: October 6, 2025

This chart was developed by Unisys and represents Unisys’ interpretation of publicly available NIST data in the National Vulnerability Database which has compiled vulnerabilities since 1997.



# License & Support ("L&S") and Excluding License & Support ("Ex-L&S") Revenue & Gross Profit

\$M	1Q23	2Q23	3Q23	4Q23	FY 23	1Q24	2Q24	3Q24	4Q24	FY 24	1Q25	2Q25
L&S REVENUE	\$ 136.9	\$ 80.8	\$ 67.1	\$ 144.3	<b>\$ 429.1</b>	\$ 93.2	\$ 82.1	\$ 104.5	\$ 151.7	<b>\$ 431.5</b>	\$ 71.1	\$ 87.6
EX-L&S REVENUE	379.5	396.0	397.5	413.3	<b>1,586.3</b>	394.6	396.1	392.5	393.7	<b>1,576.9</b>	361.0	395.7
REVENUE	\$ 516.4	\$ 476.8	\$ 464.6	\$ 557.6	<b>\$ 2,015.4</b>	\$ 487.8	\$ 478.2	\$ 497.0	\$ 545.4	<b>\$ 2,008.4</b>	\$ 432.1	\$ 483.3
L&S GROSS PROFIT	\$ 106.5	\$ 52.4	\$ 39.6	\$ 112.8	<b>\$ 311.3</b>	\$ 64.8	\$ 55.7	\$ 74.7	\$ 113.1	<b>\$ 308.3</b>	\$ 43.3	\$ 60.3
EX-L&S GROSS PROFIT	52.5	63.4	55.7	68.4	<b>240.0</b>	71.2	74.2	70.3	61.9	<b>277.6</b>	64.2	69.7
GROSS PROFIT	\$ 159.0	\$ 115.8	\$ 95.3	\$ 181.2	<b>\$ 551.3</b>	\$ 136.0	\$ 129.9	\$ 145.0	\$ 175.0	<b>\$ 585.9</b>	\$ 107.5	\$ 130.0
L&S GROSS PROFIT MARGIN	77.8%	64.9%	59.0%	78.2%	<b>72.5%</b>	69.5%	67.8%	71.5%	74.6%	<b>71.4%</b>	60.9%	68.8%
EX-L&S GROSS PROFIT MARGIN	13.8%	16.0%	14.0%	16.5%	<b>15.1%</b>	18.0%	18.7%	17.9%	15.7%	<b>17.6%</b>	17.8%	17.6%
GROSS PROFIT MARGIN	30.8%	24.3%	20.5%	32.5%	<b>27.4%</b>	27.9%	27.2%	29.2%	32.1%	<b>29.2%</b>	24.9%	26.9%





# Definitions

Industry Terms	Acronym	Definition
Application Programming Interface	API	A set of protocols, routines, and tools for building software and applications
Artificial Intelligence	AI	Enables machines to perform tasks; learn from data, recognize patterns, make decisions, solve problems
Disaster Recovery	DR	Practices designed to prevent or minimize data loss and disruption after catastrophic events
Intellectual Property	IP	Intangible assets owned by a company that differentiate a business such as inventions, literary works, designs, and so on
Million Instructions Per Second	MIPS	A metric used to measure the performance of a computer processor, the higher the number, the faster the processor
Operating System	OS	A software system that manages computer hardware and software resources
Personally Identifiable Information	PII	Data that can be used to identify an individual either directly (SSN) or indirectly (address) when combined with other data
Post-quantum Cryptography	PQC	The development of algorithms that are secure against attacks by quantum computers
Proprietary Information	PI	Confidential data owned by a company that provides a competitive advantage (trade secrets, business strategies, etc.)

Unisys-specific Terms	Definition
AB Suite®	<b>Agile Business Suite</b> is a low-code development platform for mission-critical solutions
ClearPath®	An environment of hardware solutions and software services that support business operations and workloads delivering unmatched security, scalability, reliability, capacity, availability, and data integrity
ClearPath® Forward (CPF) ClearPath® Services	Hardware solutions – system of record – Dorado, Libra, MCP, OS 2200 Software solutions – applications focused to advise, evolve, implement, and manage
DataExchange	A data integration system that enables data replication and transformation
Endurance	A responsible program for talent growth and sustainability that creates an AI-led approach for the continuous learning of complex technologies to shorten learning curves, upskill, cross train resources, and reduce reliance on isolated subject matter experts
ePortal	Allows application integration with cloud and microservices environments
OS 2200 Developer Studio	A complete development and text workspace to create, modernize, and maintain applications in CPF processing environments

