

Deployments



Service Benefits

HP Anyware Training helps you to:

- Learn basic and advanced PCoIP remote technology and concepts
- Integrate PCoIP solutions into your existing infrastructure
- Reduce operational cost through remote computing, virtualization, or cloud computing
- Decrease risk by using the inherent security capabilities of PCoIP
- Improve business agility by moving critical workloads to public or private cloud

Service Overview

PCoIP Deployment is simple: our team will help your business move up to three applications or workspaces to any supported public cloud, on-premises data center, or hybrid environment.

Once deployed, we will validate the PCoIP solution via extensive user experience testing with your staff and provide a full total cost of ownership report upon completion.

At the end of the deployment (Day 10), a "representative" rollout will be active and working with your IT/Support staff trained so that they can scale the deployment to their required size.

Specifications

FEATURE	DELIVERY SPECIFICATION	
Preparation and Discovery	 The HP Anyware team (HP Anyware) will provide a prerequisite checklist of items that will help you prepare to get the most out of the PCoIP training 	
	 At the kickoff, we will clarify objectives and review the target environment to determine if the timeline or set of activities will need to be modified in any way 	
Training	 HP Anyware will provide PCoIP training and knowledge transfer: Topics will include PCoIP key concepts, installation best practices, configuration scalability, high availability, licensing, troubleshooting, monitoring, management, etc. 	
	Training will be provided remotely	
	Lab / practical exercises will be used to reinforce the key concepts.	
Deployment /	HP Anyware will assist your IT team to deploy PCoIP solutions	
Rollout	 We will work with your team to rollout an initial deployment of your installation and provide guidance for scaling out the solution 	



Highlights

HP Anyware Training helps you with:

- PCoIP Training
- Deployment Assistance
- Tuning and Optimization
- Project Management

Common Use Cases

- New PCoIP rollout
- Software and firmware migrations
- HP Anyware product use upgrades
- Detailed tuning and optimizations
- Re-training / staff transistions
- Staff augmentation

Ordering Information

SKU Number: TPSDEP Fees (USD): \$19,2000

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FEATURE	DELIVERY SPECIFICATION
Optimization	 The HP Anyware team (HP Anyware) will provide a prerequisite HP Anyware will assess your environment by performing benchmarking analysis to baseline your existing environment and measure again once the PCoIP solution is in place
	 We will tune the PCoIP environment to optimize operation for your applications
Support	 HP Anyware will provide support and troubleshooting during the length of your engagement
	Once complete, we will guide your transition to our Global Support team

Delivery Schedule

A typical deployment schedule encompasses approximately 60 hours of Professional Services consulting in which our experienced team guides you through the journey to deploy and use your PCoIP solutions.

The schedule below is typical and can be customized to meet your specific needs.

TIMEFRAME	ACTIVITY
DAY 0	Kickoff
DAY1	Deployment of PCoIP training
DAY 2	Hands on lab exercises
DAY 3	Deployment Plan
DAY 4	Rollout 3 different types of users
DAY 5	Network, Performance Optimizations
DAY 6-8	Deploy first batch of users
DAY 9-10	Provide custom Deployment Playbook
DAY 11+	Support as required

Notes

- Above table shows a typical deployment schedule. Exact details can be tailored to customer requirements.
- Most deployments occur remotely. Onsite deployment is available through a Time & Expense contract at the standard Professional Services fee (USD \$250/hr). Additional fees will apply if cleared personnel are required.
- 3. Deployments must be completed within one year

Roles and Responsibilities

The table below provides a brief overview of the roles and responsibilities to help ensure a successful service deployment.

HP	CUSTOMER
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•	
•	
	HP •

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