

# EUC Discovery and Assessment Workshop

Product Code: CNS-EUC-A-WRK-TXF-STD

## At-a-Glance

### Stage: Assess

The End User Computing (EUC) Discovery and Assessment Workshop offers IT teams an assessment of the current EUC environment with the essential knowledge and planning insights needed to successfully bring existing physical or virtual desktop inventory to the Nutanix Cloud Platform (NCP). This workshop provides a tool-based data collection effort and assessment to classify users, applications, and workstations. This workshop is ideal for the Assess stage of the hybrid multicloud journey.

## Service Scope

Delivered by highly skilled consultants with solid domain expertise and rich experience, the workshop begins with a discovery session. The consultant deploys the collection tool. Upon completion of the data collection, the consultant delivers a comprehensive analysis and current state assessment to ensure that resource and use case requirements are identified. This assessment supports a detailed, accurate design for a future state desktop and virtualization architecture using the Nutanix EUC Broker Design service.

The service includes the following activities:

- Conduct a discovery and collection session:
  - Assess the current state of systems, applications, and users
  - Deploy collection tool infrastructure
  - Assist with the deployment of collection agents
- Upon completion of the data collection period, conduct a current state assessment
  - Group users into categories/use cases to support desktop environment design
  - Assess application requirements for CPU, memory, GPU, network, and disk
  - Assess user and use case requirements for CPU, memory, GPU, network, and disk
  - Assess the use of peripherals, printing, and communications software
  - Assess network configuration impacts and requirements
  - Develop specifications for endpoint hardware, VMs, and software required for each use case

## Limitations

- Assessment limited to a maximum of 500 individual systems or users
- Excludes EUC Broker design, deployment, and migration

## Supported Collection Tools

- Liquidware Stratusphere UX

## Supported EUC Brokers

- Citrix Virtual Apps and Desktops
- Citrix DaaS
- VMware Horizon
- Dizzion Frame

## Prerequisites

- Completed EUC Discovery Configuration Worksheet
- Ability and capacity to install collection tool agent software in existing EUC environment for data collection
- Data collection period of 2 weeks minimum required, maximum 30 days

## Required Product Licenses

- Collection Tool licensing is supplied, but use is limited to the scope defined above
- Additional agents or data collection period requires additional Collection Tool license purchase

## Deliverables

- Project Kickoff
- Project Schedule
- Project Status Report(s)
- Data Collection
- Workshop
- Findings Report
- Project Closeout

## Duration

Typically up to 5 days plus data collection (up to 30 days)

## Related Products

- End User Computing (EUC)

## Terms and Conditions

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