# NUTANIX FLOW JUMPSTART



## **OVERVIEW**

The Nutanix Flow Deployment Jump Start Service focuses on collaborating with customers to enable micro-segmentation utilizing Nutanix Flow in a basic configuration to accelerate solution deployment and customer adoption.

- Implements Nutanix Flow in a simple configuration to speed initial adoption and enablement
- Mitigate risks and accelerate time to value by leveraging our knowledgeable and experienced consultants
- Gain understanding through rapid knowledge transfer on the most common configuration and operations topics

## **OUR SERVICE OFFERINGS**

## THIS JUMP START WILL INCLUDE THE FOLLOWING:

#### SERVICE INCLUDES:

- Provide product overview and architectural enablement
  - Integrate between AHV, AOS, Prism Central and Flow
  - $\cdot$  Discuss Flow feature set
  - $\cdot$  Conduct deep dive into Flow construct
- · Configure and customize one of the following supported scenarios:
  - Three-tier server application with up to five (5) total VMs
  - Configure up to one Isolation Environment policy
  - · Configure up to one Quarantine policy
  - · VDI policy including support for AD groups
- · Conduct knowledge transfer session on as-built policies

#### PRE-REQUISITES

- Existing AHV cluster on current supported AOS code
- Existing Prism Central deployed and configured
- Validated backup system already in place or preproduction cluster
- $\cdot$  Valid Flow licenses or trial period available
- Active Directory service account available for use with VDI policy, if needed

### DELIVERABLES

- Project status reports
- Product enablement session
- Knowledge transfer session
- Flow as-built documents
- Project close out

This estimate is based on a single Prism Central Environment, typically a 2 - 3 day engagement.