Insight | Cloud + Data Center Transformation

Solution Brief

vRA CICD Pipeline Workshop

Automation is not just a buzzword. Capable of forming the foundation for major efficiencies, process improvements, and cost reductions, automation tool sets are critical for organizations looking to modernize IT and maintain a competitive edge.

Insight's vRA CICD Pipeline Workshop helps your organization conceptualize how to automate application delivery using VMware vRealize® Automation™ (vRA) and a Continuous Integration and Continuous Delivery (CICD) practice.

This one-day workshop includes discussion, breakout sessions, and whiteboarding.

- Learn how to leverage the application development teams' current workflows and processes to create CICD pipeline integration into vRA
- Identify transformation strategies to bridge the gap between infrastructure and application owners
- Develop a strategic transition roadmap to reach functional vRA implementation, including:

Code Stream™ • CICD pipeline execution • Code repository endpoint integration (GitHub, Visual Studio®, Bitbucket, etc.)	**VMware Identity Manager™**	**Private cloud**
Cloud Assembly™ • Application blueprints • Software-Defined Networking (SDN) with VMware NSX®	**vRealize Suite Lifecycle Manager™**	**Hybrid**
Service Broker™ • End-user self-service portal	**vRealize Orchestrator™**	**Public cloud**

You'll walk away with a customized estimate for implementation services by Insight's Professional Services team. Other available strategy workshops in this family of assessments include NSX-T Strategy and Infrastructure Optimization.

Tangible value

VMware vRealize Automation is a hybrid cloud automation platform that increases productivity and agility by reducing complexity and eliminating manual or semi-manual tasks. A commissioned study conducted by Forrester Consulting on behalf of VMware, "The Total Economic Impact™ Of VMware vRealize Automation," examined the potential ROI organizations may realize by deploying vRealize Automation. Accordingly to the study, the quantified benefits realized over a three-year period by interviewed organizations include:

- Enhanced operational efficiency with automation, saving $3.9 million in IT labor costs.
- Optimized resource capacity utilization, avoiding $2.4 million in additional infrastructure costs.
- Accelerated delivery by slashing delivery times, recapturing $1.4 million in additional end-user productivity.

- Reduced deployment issues and prevented major incidents, saving $825,545 in IT and end-user labor costs.
- Established strong governance to ensure compliance and security, saving $410,884 in auditing and reporting labor.[1]

1. Forrester Consulting, The Total Economic Impact Of VMware vRealize Automation, July 2019

Why Insight

Professional Services for
20+ years

National delivery team

~1,500 projects per year

>1EB of data and
>1M workloads migrated since 2015

~$1.5B
cost savings identified for clients

VMware Premier Partner
with specializations in Management, Cloud, SDC, Infrastructure Virtualization, and Business Continuity

insightCDCT.com | insight.com