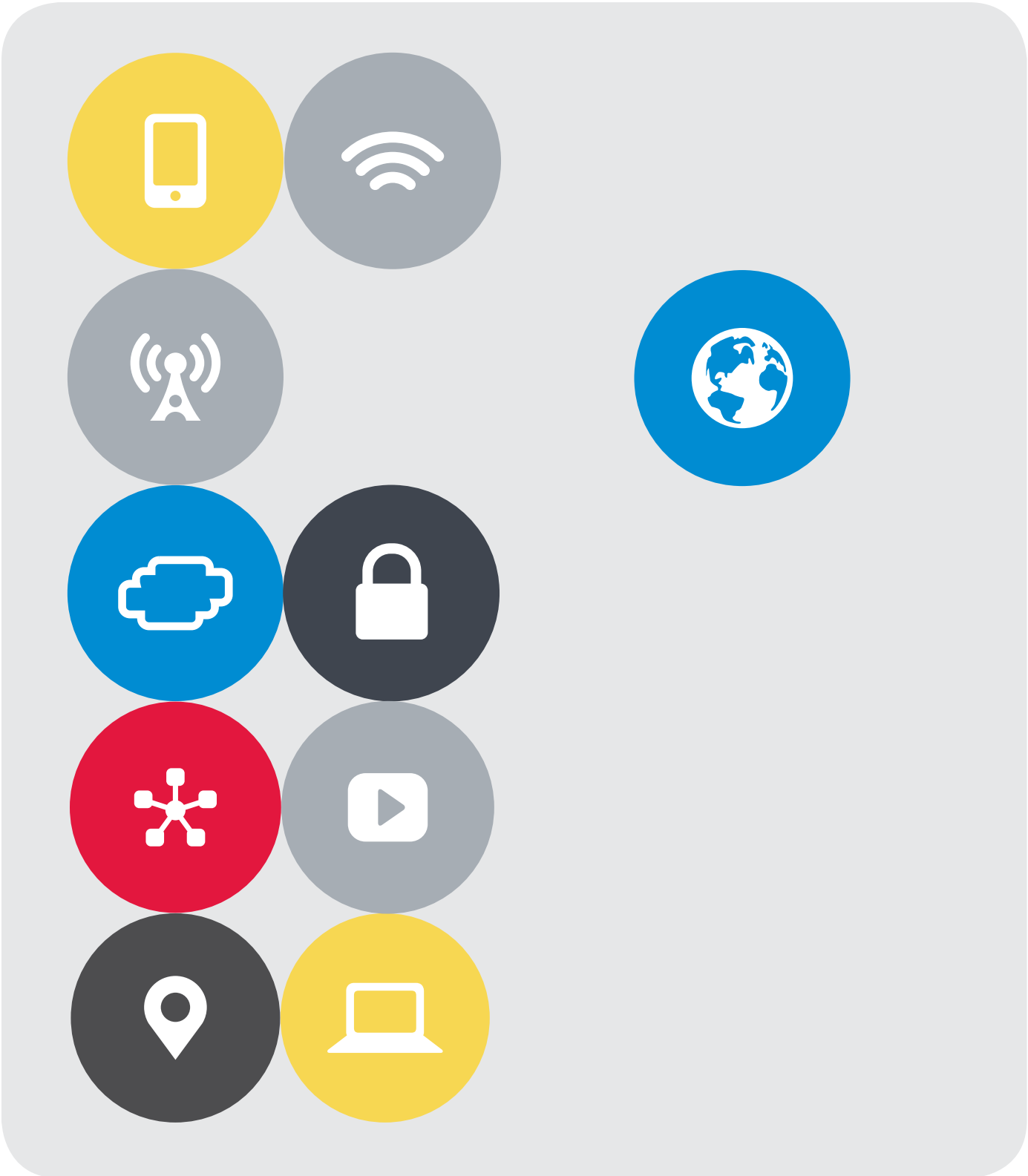


Automate the BIG-IP Platform with VMware vRealize Orchestrator



The F5 and Blue Medora solution helps you:

- Simplify deployment of full application stacks.
- Adopt SDDC best practices.
- Ensure repeatable, secure configurations.
- Enable customer self-service for private clouds.

Enterprises are under constant pressure to increase the speed of innovation, reduce time to market, and drive the growth of their business. Automation and orchestration of network processes can help organizations realize some of these goals, while also reducing the costs of network management. VMware vRealize Orchestrator helps organizations optimize their cloud deployments by simplifying the automation of complex IT tasks, orchestrating the provisioning of new services, and automating and simplifying ongoing administration responsibilities.

With the addition of the plug-in by Blue Medora for the F5® BIG-IP® platform, VMware vRealize Orchestrator automates application delivery services such as application provisioning, auto-scaling, system maintenance, and patching—enabling total data center and cloud provisioning while dramatically reducing the time it takes to deploy a new application.

Accelerate IT Services in Your Software-Defined Data Center

By efficiently orchestrating application delivery services, organizations can enjoy all the benefits of the software-defined data center (SDDC) while minimizing configuration errors and labor-intensive management. Blue Medora is a leading provider of software integration products that extend the monitoring and management capabilities of systems management platforms. The Blue Medora plug-in for the F5 BIG-IP platform enables the automation of BIG-IP services in a software-defined environment. VMware vRealize Orchestrator simplifies the automation of intricate IT tasks and helps administrators manage complexity in virtual environments. By deploying this seamless solution, organizations can simplify full-stack deployments, increase business agility, and reduce the time to deploy a new application environment—resulting in greater operational efficiency, fewer consoles, and lower management costs.

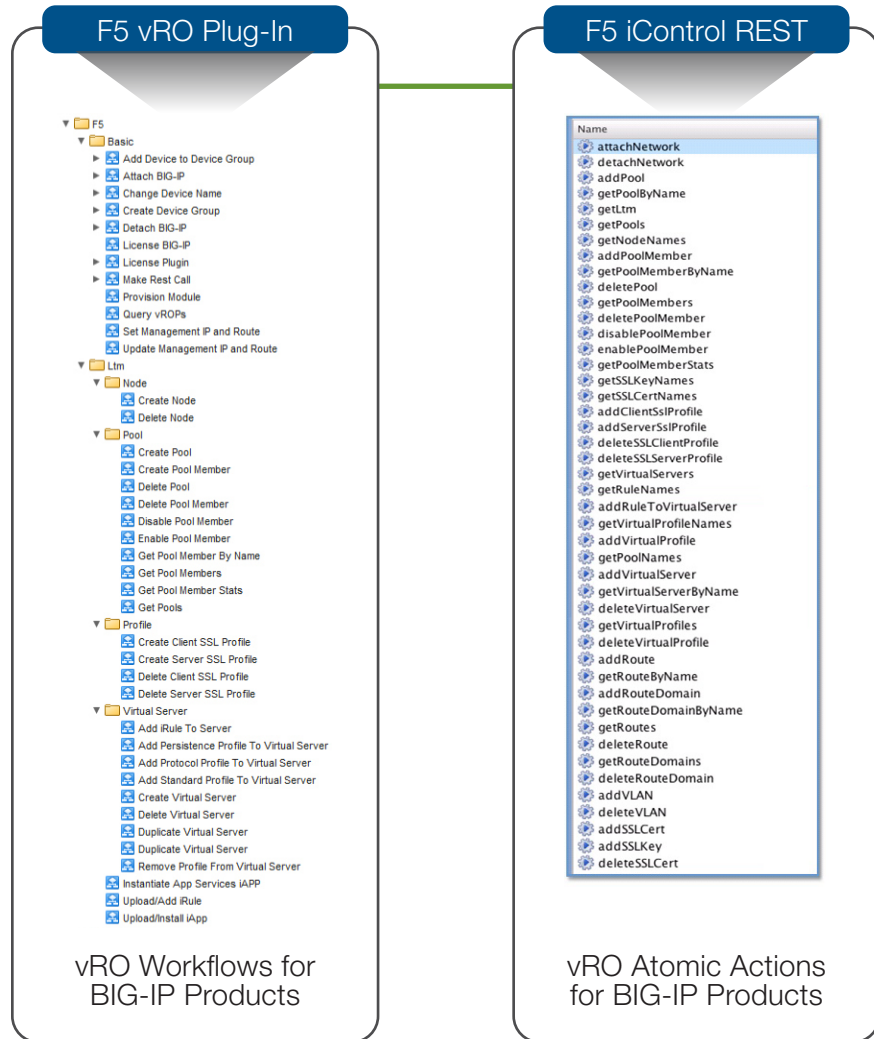
Creating repeatable workflows and simplifying full-stack deployments allows organizations to accelerate IT services while reducing the costs of delivering them. Organizations can now quickly and easily deploy Day 0 operations on the BIG-IP platform, such as managing licenses and configuring VLANs, self IP addresses, and high availability for hardware platforms. Businesses can minimize complexity and streamline the deployment of Day 1 operations using F5 iApps® Templates, which pre-define the optimal settings for an application to allow fast, consistent, and repeatable deployments.

Optimize Software-Defined Networking with VMware NSX

VMware NSX enables organizations to realize the full potential of the SDDC by transforming the operational model, enhancing agility, and accelerating the speed of business. By leveraging the F5 BIG-IP plug-in from Blue Medora in combination with VMware's plug-in for NSX, mutual customers can simplify the creation of fully automated workflows that span VMware NSX, application virtual machines, BIG-IP hardware, and BIG-IP virtual editions.

Get the plug-in

Download the installation file for the vRealize Orchestrator plug-in for BIG-IP products from bluemedora.com/products.



The BIG-IP vRO plug-in from Blue Medora: The plug-in features over 50 different pre-built workflows and operates with BIG-IP physical and virtual devices.

F5 Technical Alliance with VMware and Blue Medora

To learn more about F5, Blue Medora, and VMware solutions, visit f5.com/vmware and f5.com/bluemedora.

