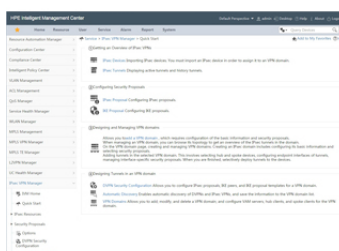


# HPE IMC IPSEC VPN MANAGER SOFTWARE MODULE WITH 25-NODE E-LTU (JG144AAE)

## Intelligent Management Software



## WHAT'S NEW

- Reduced VPN setup and management time.
- VPN performance monitoring.
- Comprehensive DVPN deployment and management.

## OVERVIEW

HPE IMC IPsec/VPN Manager (IVM) Software manages IPsec VPN set-up and traffic. It delivers a total VPN solution, which allows you to construct an IPsec VPN network and effectively monitor the operation and performance of it with a graphical VPN topology in real time to troubleshoot VPN issues quickly.

IMC IVM Software expedites IPsec VPN deployments with easy to use wizards to drive consistency among large scale deployments. It is also critical to deploying Dynamic VPNs by pushing VPN configurations in a consistent manner to reduce errors and accelerate deployment.

## FEATURES

### Deploy VPNs with Ease

HPE IMC IPsec/VPN Manager (IVM) Software provides auto-discovery and a creation wizard to reduce IPsec VPN creation and management. The wizards help administrators simply and quickly deploy even the most complicated VPN network thereby reducing configuration load and decreasing maintenance costs.

IMC IVM Software accelerates dynamic VPN (DVPN) setup by allowing you to deploy DVPN configuration rules to multiple routers simultaneously. You can also auto-discover an existing DVPN configuration in routers and create a DVPN domain based on the discovery result.

### Simplifies Management of Dynamic VPN

HPE IMC IPsec/VPN Manager (IVM) Software provides comprehensive audit capabilities so that you can determine consistency with router configurations and what is set in IVM. You can also audit the DVPN tunnels to determine whether a specific DVPN tunnel is connected.

You can determine the performance of the VPN with IMC IVM Software through the available historic and real-time status monitoring and alerting. You can quickly identify equipment faults or areas where data packet loss occurs.

IMC IVM Software allows you to view your VPN deployments, which are automatically discovered, with a topology view. Administrators can view the VPN deployment, see performance metrics of the device or tunnels, and quickly access configurations from the topology.

## Technical specifications

## HPE IMC IPsec VPN Manager Software Module with 25-node E-LTU

<b>Product Number (SKU)</b>	JG144AAE
<b>Differentiator</b>	Electronic delivery of license for HPE IMC IPsec VPN Manager Software Module with 25-node E-LTU
<b>Platform required</b>	HPE Intelligent Management Center Enterprise Software HPE Intelligent Management Center Standard Software
<b>Technical notes</b>	For the VPN spoke numbers, the following applies: - Fewer than 500 nodes: dual-core CPUs, 3 GB memory, 70 GB hard disk - 500-2,000 nodes: 2 dual-core CPUs, 4 GB memory, 110 GB hard disk - 2,000-5,000 nodes: 4 dual-core CPUs, 8 GB memory, 150 GB hard disk - 5,000-10,000 nodes: 4 quad-core CPUs, 16 GB memory, 190 GB hard disk



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- **[HPE Foundation Care](#)** helps when there is a problem and has a choice of response levels. Collaborative software support is included and provides troubleshooting help for ISVs running on your server. [Read more](#).

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Consult your HPE Sales Representative or Authorized Channel Partner of choice for any additional questions and support options.



For additional technical information, available models and options, please reference the [QuickSpecs](#)

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Parts and components that have reached their maximum supported lifetime and/or the maximum usage limitations as set forth in the manufacturer's operating manual, product quick-specs, or the technical product data sheet will not be provided, repaired, or replaced as part of these services.

Image may differ from the actual product  
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