

MOC 50402

Implementing Forefront Unified Access Gateway 2010

Module 1: Forefront UAG Overview

- ✓ Microsoft Business Ready Security Strategy (BRS)
- ✓ Forefront Unified Access Gateway Architecture
- ✓ Licensing and Availability

Module 2: Forefront Unified Access Gateway Setup and

- ✓ Installing Forefront UAG
- ✓ Initial Configuration

Lab : Install Forefront Unified Access Gateway 2010

- ✓ Install Forefront UAG 2010
- ✓ Configure the initial settings using the Getting Started Wizard
- ✓ After completing this module, students will be able to:
- ✓ Describe the Forefront UAG setup process.
- ✓ Explain how customers can migrate from IAG to Forefront UAG.

Module 3: Forefront UAG Portal

- ✓ Trunks and Portals
- ✓ Portal Customization
- ✓ Client Detection

Lab : Create and Configure a Portal Trunk

- ✓ Create a HTTPS trunk in Forefront UAG
- ✓ Configure an Active Directory authentication repository

Module 4: Publishing Web Applications

- ✓ Web Publishing Overview
- ✓ Publishing Microsoft Exchange
- ✓ Publishing Microsoft SharePoint
- ✓ Deploying Federation with AD FS

Lab : Publishing Exchange Applications

- ✓ Configure Outlook Web Access (OWA) publishing using the OWA look and feel
- ✓ Configure OWA publishing inside the Forefront UAG portal
- ✓ Publish Outlook Anywhere and Exchange Autodiscover

Module 5: Remote Desktop Gateway Publishing

- ✓ Remote Desktop Publishing Overview
- ✓ Deploying RD Gateway Publishing

Lab : Publishing Remote Desktop Services

- ✓ Publish RemoteApp applications using the Forefront UAG portal
- ✓ Publish a predefined Remote Desktop

Module 6: Remote Network Access

- ✓ Remote Network Access Overview
- ✓ UAG/SSTP Integration Architecture
- ✓ Configuring Remote Network Access

Lab : Remote Network Access using SSTP

- ✓ Configure remote network access using SSTP



Learning Solutions



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- ✓ Publish remote network access in the Forefront UAG portal

Module 7: IPv6 and IPv6 Transition Technologies

- ✓ IPv6 Overview
- ✓ IPv6 Transition Technologies

Lab : IPv6 and ISATAP

- ✓ Use IPv6 link-local addresses for local network connectivity
- ✓ Deploy an ISATAP router in an intranet

Module 8: DirectAccess

- ✓ DirectAccess Overview
- ✓ DirectAccess Solution Components
- ✓ Planning a DirectAccess Deployment
- ✓ Deploying DirectAccess Using Forefront UAG

Lab : Deploying DirectAccess

- ✓ Prepare the infrastructure requirements for DirectAccess
- ✓ Configure DirectAccess using Forefront UAG

Module 9: Endpoint Security Policies and NAP Integration

- ✓ Endpoint Policies
- ✓ Network Access Protection Integration

Lab : Endpoint Policies and Network Access Protection

- ✓ Use the Endpoint Policies with a Forefront UAG portal application
- ✓ Configure Network Access Protection (NAP) with Forefront UAG DirectAccess

Module 10: Array Management

- ✓ Forefront UAG Array Management Overview
- ✓ Deploying and Operating Forefront UAG Arrays
- ✓ Network Load Balancing Integration

Lab : Configuring Forefront UAG Arrays

- ✓ Install an additional Forefront UAG server
- ✓ Configure a Forefront UAG array and perform post-array configuration tasks

Module 11: Enterprise Deployment and Troubleshooting

- ✓ Deploying Forefront UAG in Enterprise Environments
- ✓ Supporting and Troubleshooting Forefront UAG



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