PowerShell

NOTES DE COURS

PowerShell WebAcess
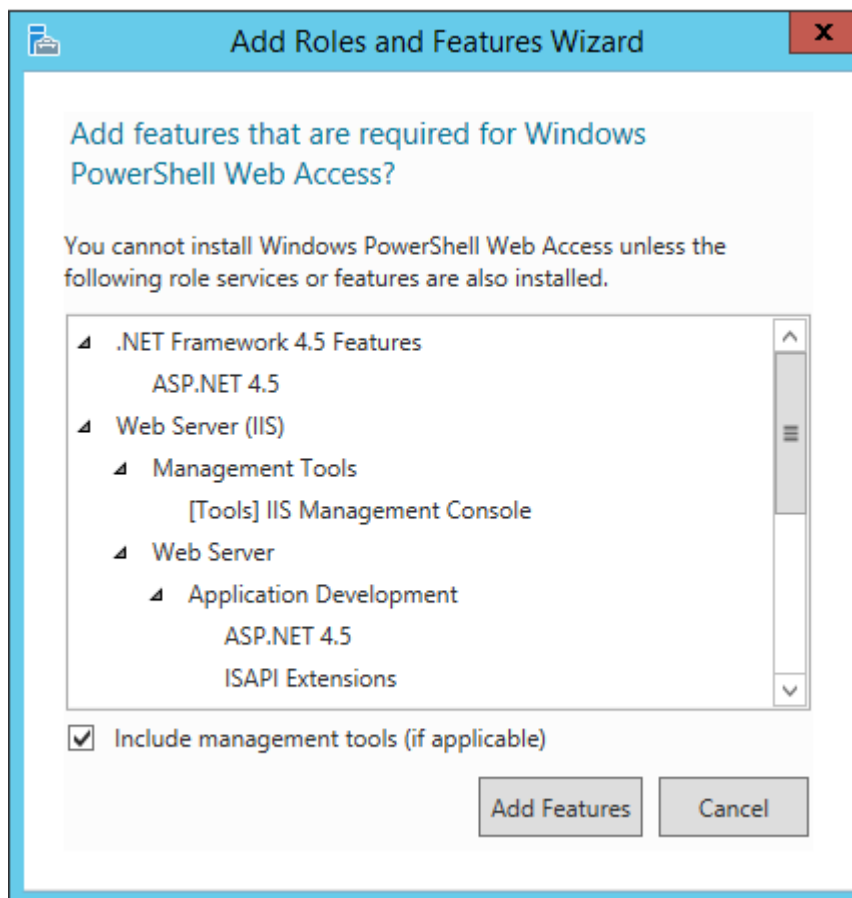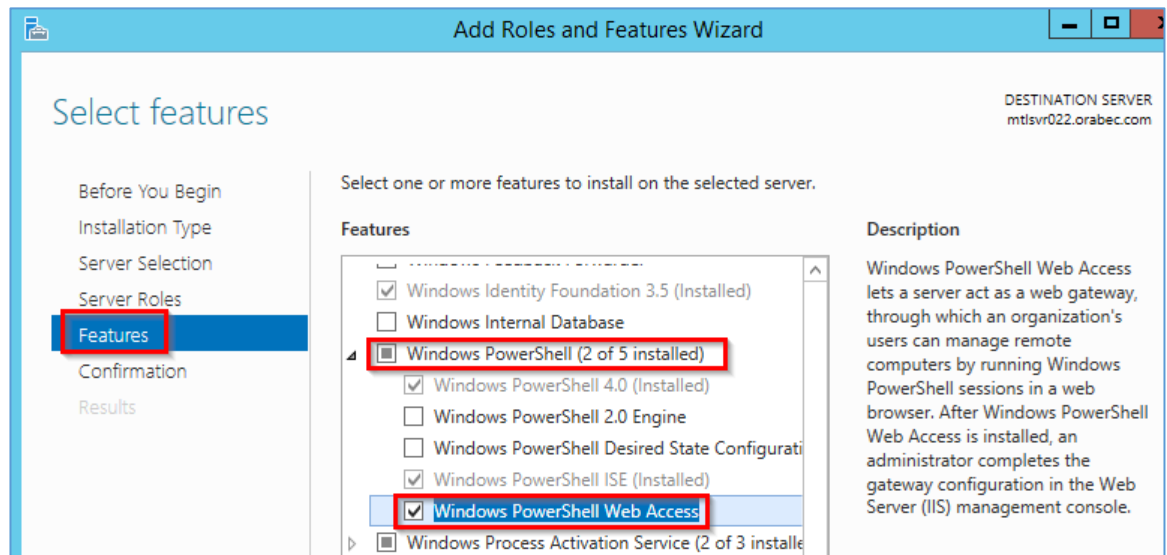
Automne 2019
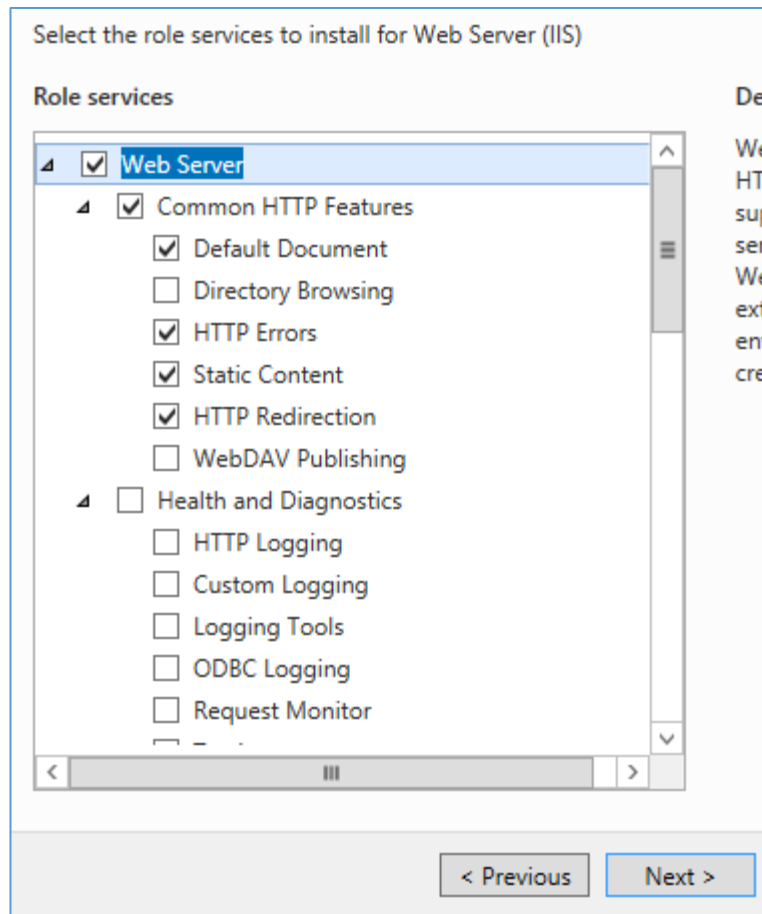
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1 PowerShell Web Access

1) Installer Windows PowerShell Web Access

Select the role services to install for Web Server (IIS)

Role services

Des

- ⊿ ☑ Web Server
  - ⊿ ☑ Common HTTP Features
    - ☑ Default Document
    - ☐ Directory Browsing
    - ☑ HTTP Errors
    - ☑ Static Content
    - ☑ HTTP Redirection
    - ☐ WebDAV Publishing
  - ⊿ ☐ Health and Diagnostics
    - ☐ HTTP Logging
    - ☐ Custom Logging
    - ☐ Logging Tools
    - ☐ ODBC Logging
    - ☐ Request Monitor

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2) Configurer le Gateway

```
PS C:\> Install-PswaWebApplication -UseTestCertificate

WARNING: Using a test certificate in a production
environment is not recommended for security reasons.
This certificate should be used only for internal
testing of Windows PowerShell Web Access. The test
certificate expires in 90 days.
Creating application pool pswa_pool...


Name                        State        Applications
----                        -----        ------------
pswa_pool                   Started


Creating web application pswa...


Path            : /pswa
ApplicationPool : pswa_pool
EnabledProtocols : http
PhysicalPath    :
C:\Windows\Web\PowerShellWebAccess\wwwroot


Creating self-signed certificate...


Creating HTTPS binding...
```

3) Configurer les règles d'autorisation

```
PS C:\> Add-PswaAuthorizationRule -UserName * -
ComputerName * -ConfigurationName *

Id      RuleName   User  Destination  ConfigurationName
--      --------   ----  -----------  -----------------
0       Rule 0     *     *            *
```

4) Accéder localement PSWA

https://127.0.0.1/pswa

5) Accéder à distance à PSWA

https://mtlsvr022.orabec.com/pswa