Welcome to the Veeam Backup and Replication Setup

This setup wizard will guide you through the installation of Veeam Backup and Replication on your computer. To continue, click Next.

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I accept the terms in the license agreement
I do not accept the terms in the license agreement

Install shield:

< Back Next > Cancel
SQL Server Instance

Choose SQL Server instance to create the Veeam Backup database on.

- Install new instance of SQL Server (localhost\V2EAM)
- Use existing instance of SQL Server

**SQL server and instance:**

- **localhost\SQLExpress**

Enter the instance name in the `HOSTNAME\INSTANCE` format.

The current user must be able to logon to the selected instance using Windows integrated authentication, and have sufficient permission to create the database on the selected instance. If this is not the case, restart the setup program using the appropriate account.

**Database:**

- **VeeamBackup**

[Next]
Ready to Install

The wizard is ready to begin installation.

Click Install to begin the installation.

If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard.

Create shortcut on desktop
The InstallShield Wizard has successfully installed Veeam Backup and Replication. Click Finish to exit the wizard.

Select the type of server you want to register with Veeam Backup & Replication Infrastructure. All managed servers can be found under the Servers node.

- VMware vSphere: Adds vCenter server (recommended), or standalone vSphere Hypervisor (ESXi/ESXi).
- Microsoft Hyper-V: Adds SCVMM server, Hyper-V cluster or standalone Hyper-V server.
- Linux: Adds Linux server (SSH and Port are required).
New Hyper-V Server

Type
Select the type of the server you are adding.

- Microsoft System Center Virtual Machine Manager (SCVMM)
  If you are using SCVMM to manage your Hyper-V infrastructure, we can pull all Hyper-V hosts' clusters information from SCVMM, and add these to managed servers automatically.

- Microsoft Hyper-V cluster
  Use this option to register Hyper-V cluster that is not managed by SCVMM. Registering Hyper-V cluster instead of individual cluster nodes provide for Live Migration awareness.

- Microsoft Hyper-V server (standalone)
  Use this option to register standalone Hyper-V server that is not a part of a cluster, and not managed by SCVMM.
New Hyper-V Server

Credentials
Type in server administrator credentials:

<table>
<thead>
<tr>
<th>Name</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Click Ports to customize network ports to be used by individual components

Username: dimsevja
Password: **********

Use DOMAIN\USER format for domain accounts, or HOST\USER for local accounts.
Due to these modifications, the following components will be installed or removed on the target host:

<table>
<thead>
<tr>
<th>Component</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>Transport</td>
<td>will be installed</td>
</tr>
<tr>
<td>Hyper-V integration</td>
<td>will be installed</td>
</tr>
</tbody>
</table>

After you click Next, missed components will be installed on the target host.
### Results
The following servers have been processed:

#### Log
<table>
<thead>
<tr>
<th>Message</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Collecting hardware info</td>
<td></td>
</tr>
<tr>
<td>Creating temporary folder</td>
<td></td>
</tr>
<tr>
<td>Uploading package Veeam Transport.msi</td>
<td>0:00:03</td>
</tr>
<tr>
<td>Installing package Veeam Transport.msi</td>
<td>0:00:11</td>
</tr>
<tr>
<td>Uploading package VeeamHVIntegration.msi</td>
<td></td>
</tr>
<tr>
<td>Installing package VeeamHVIntegration.msi</td>
<td>0:00:04</td>
</tr>
<tr>
<td>Deleting temporary folder</td>
<td></td>
</tr>
<tr>
<td>Registering client VEEAM for package Transport</td>
<td></td>
</tr>
<tr>
<td>Registering client VEEAM for package Hyper-V integration</td>
<td></td>
</tr>
<tr>
<td>All required packages have been successfully installed</td>
<td></td>
</tr>
<tr>
<td>Discovering installed components</td>
<td></td>
</tr>
<tr>
<td>Detecting OS version</td>
<td>0:00:02</td>
</tr>
<tr>
<td>Creating configuration database records</td>
<td></td>
</tr>
<tr>
<td>Collecting disks and volumes info</td>
<td>0:00:11</td>
</tr>
</tbody>
</table>
New Hyper-V Server

Summary
You can copy the configuration information below for future reference.

<table>
<thead>
<tr>
<th>Name</th>
<th>Type</th>
<th>Credentials</th>
<th>Apply</th>
<th>Results</th>
</tr>
</thead>
</table>

Summary:
Microsoft Hyper-V Server '172.20.8.59' was successfully created.
OS version: Microsoft Windows Server 2008 R2 Enterprise 64-bit (6.1.7501 build:7601)
User: dmls/Adja
Hardware info:
- Chassis type: Physical
- Cores count: 2
Components:
- Hyper-V integration using port 6153
- Installer using port 6160
- Transport using port 6152

Veeam Backup & Replication

Add Server

Select the type of server you want to register with Veeam Backup & Replication infrastructure. All managed servers can be found under the Servers node.

- **VMware vSphere**: Adds vCenter server (recommended) or standalone vSphere Hypervisor (ESXi/ESX).
- **Microsoft Hyper-V**: Adds SCVMM server, Hyper-V cluster or standalone Hyper-V server.
- **Microsoft Windows**: Adds Windows XP/2000 or later server.
- **Linux**: Adds Linux server (SSH and Perl are required).

Cancel
VMware vCenter Server '172.20.10.53' was successfully created.
Host info: VMware vCenter Server 5.1.0 build 406964
Connection options:
  User: administrator
  Port: 443