Installation and Setup

Exported on 03/11/2021

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This article describes the installation and setup of the IGEL Cloud Gateway (ICG).

1. Preparing the machine for ICG installation:
   - Using IGEL Cloud Gateway on Azure Marketplace[1]
   - Preparing a Linux Machine for Installing IGEL Cloud Gateway (ICG)[2] (example of a local machine)
2. Providing the appropriate certificates; see Certificate Requirements and Recommendations[3]. Select one of the following sections, according to your needs and environment:
   - Installing an Existing Certificate Chain[4]
   - Creating Certificates from an Existing Root Certificate[5]
   - Creating a Certificate Using the UMS[6]
3. Installing the IGEL Cloud Gateway using the ICG Remote Installer; see Installing the IGEL Cloud Gateway[7]. This is the recommended way; however, it is possible to install the ICG manually; see Installing the ICG without Remote Installer[8].

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1 https://kb.igel.com/display/igelicg202/Using+IGEL+Cloud+Gateway+on+Microsoft+Azure+Marketplace
2 https://kb.igel.com/pages/viewpage.action?pageId=31600942
3 https://kb.igel.com/display/igelicg202/Certificate+Requirements+and+Recommendations
4 https://kb.igel.com/display/igelicg202/Installing+an+Existing+Certificate+Chain
5 https://kb.igel.com/display/igelicg202/Creating+Certificates+from+an+Existing+Root+Certificate
6 https://kb.igel.com/display/igelicg202/Creating+a+Certificate+Using+the+UMS
7 https://kb.igel.com/display/igelicg202/Installing+the+IGEL+Cloud+Gateway
8 https://kb.igel.com/display/igelicg202/Installing+the+ICG+without+Remote+Installer