# Cloud Q Quick Start

## Updating to the Advanced Template

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## Overview

If you used the template for an **existing VPC with standard parameters**, you can convert to the **existing VPC with advanced parameters** template to gain access to all of the stack update options. The conversion process consists of doing a stack update and replacing the template as follows:

1. Click on the **Deploy Cloud-Q in an existing VPC with Advanced parameters on AWS** perma-link in the **Launch the Quick Start** section of the [deployment guide](#).
2. Copy the auto-populated **Amazon S3 URL** for the template
3. Close this window
4. Go to the **CloudFormation** view in the AWS Console
5. Select the top-level stack name from the previous deployment that used the standard parameters template
6. Select **Update** in the upper right corner
7. Choose **Replace current template**
8. Paste the copied S3 URL into the **Amazon S3 URL** field
9. Select **Next**
10. The advanced template is now displayed with the previous standard parameters and advanced default parameters
11. Leave all parameters as populated with the exception of the **Qumulo Sidecar Lambdas Private Subnet ID** and **AWS Public Subnet ID**
12. You may use the **AWS Private Subnet ID** or any other subnet ID in the VPC in both of these fields. This is just to satisfy the template parser, nothing is being changed in the deployment.
13. Select **Next**
14. Select **Next** again
15. **Check both boxes** acknowledging that CloudFormation may create IAM roles and that it may leverage CAPABILITY_AUTO_EXPAND.
16. Select **Update stack**
17. When the stack status is displayed as **UPDATE_COMPLETE** the advanced template is now in use and operation
18. Execute another CloudFormation stack update per the **Stack Update Options** section to modify and maintain the deployment