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Getting Started

Online Virtual Machine (VM) Install

Go to the download portal using the URL and the password provided by Arthur.

Click the "Download license" button to download your license in YAML file.

SSH into your virtual machine (VM) and run the command below to install the Admin Console:

```
curl -sSL https://k8s.kur1.sh/arthur | sudo bash
```

Login to the Admin Console at <yourhost>:8800 using the provided password in the install output.

Follow the instruction to set up your secure connection with TLS certificate.

Upload your license file.

Provide your configurations.

Configure Arthur

Network ^

- Ingress Hostname

Storage v

Database v

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Super Admin Account v

Network

Network configurations

Ingress Hostname Required

Enter the hostname for ingress

Storage

Storage configurations

Storage Class Required

Enter Kubernetes StorageClass profile. Use 'gp2' for Amazon EKS, 'default' if you're using embedded Kubernetes provided by the installer.

S3 object storage URL Required

embedded External S3

S3 object storage region

Leave it blank for embedded. Enter your region if using external S3 (e.g. "us-east-2").

Review the preflight checks to make sure that your machine meets the minimum requirements before you proceed with the installation.

Monitor the dashboard for the application status to become **Ready**.



To see the progress of the deployment, monitor the deployment status with `kubectl` CLI:

```
# Reload your shell if you haven't
bash -l

kubectl get deployment,statefulset,pod -n <yournamespace>
```

If anything is showing Pending, it is likely you need to add more/bigger nodes to your cluster.

When using `kubectl`, you might run into a permission issue loading the `kubernetes/admin.conf` file. Please remediate it by running the command below.

```
sudo chmod +r /etc/kubernetes/admin.conf
```

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