



# Initial state of the cluster after deployment

## ONTAP Select

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# Table of Contents

Initial state of the cluster after deployment ..... 1

# Initial state of the cluster after deployment

You should be aware of the initial state of a cluster after it has been deployed and configure the cluster as needed for your environment.

An ONTAP Select cluster has several characteristics after it is created.

## LIFs

There are two types of customer-specified LIFs assigned:

- Cluster management (one per cluster)
- Node management (one per node)

## SVMs

Two administrative SVMs are active:

- Default SVM
- Cluster SVM

## Aggregates

The root aggregate is created.

## Features

All features are licensed and available. Both SnapLock and FabricPool require separate licenses.



There are no data SVMs created. Also, the multi-node cluster has an internal network with autogenerated LIFs.

## *Related information*

- [ONTAP features enabled by default](#)

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