



SUSE OpenStack Cloud: Upgrade 6-7



Run the checks below to determine if your cloud is prepared for upgrade.

- SLES 12 SP1 Maintenance Updates
- Cloud Services Health Check
- Pacemaker Health Check
- Ceph Health Check
- Compute Resources Available

Check

3 Begin Upgrade

Click on "Begin Upgrade" below to start the upgrade process.

Begin Upgrade

2 Upgrade Mode

Your cloud is now prepared to begin the upgrade process in normal mode.

Proceed in Normal Mode

IMPORTANT!

In normal mode, the workloads running in each node will be live-migrated to another node. Note that you will lose connection to the VMs when upgrading the control node(s).

In order to proceed in non-disruptive mode your cloud needs to be Highly Available and have enough free compute resources. See the deployment guide for details.

Be sure to re-run the checks if you make any changes to your cloud after the initial run.





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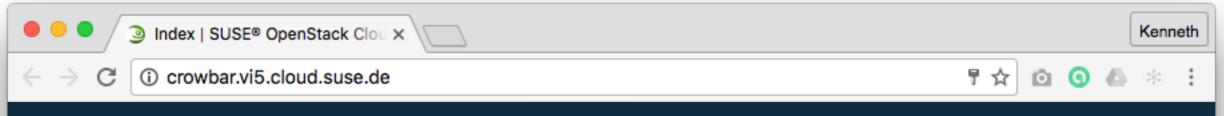
Begin Upgrade

2 Upgrade Mode

Your cloud is now prepared to begin the upgrade process in non-disruptive mode.

In non-disruptive mode all workloads should continue running and remain connected.

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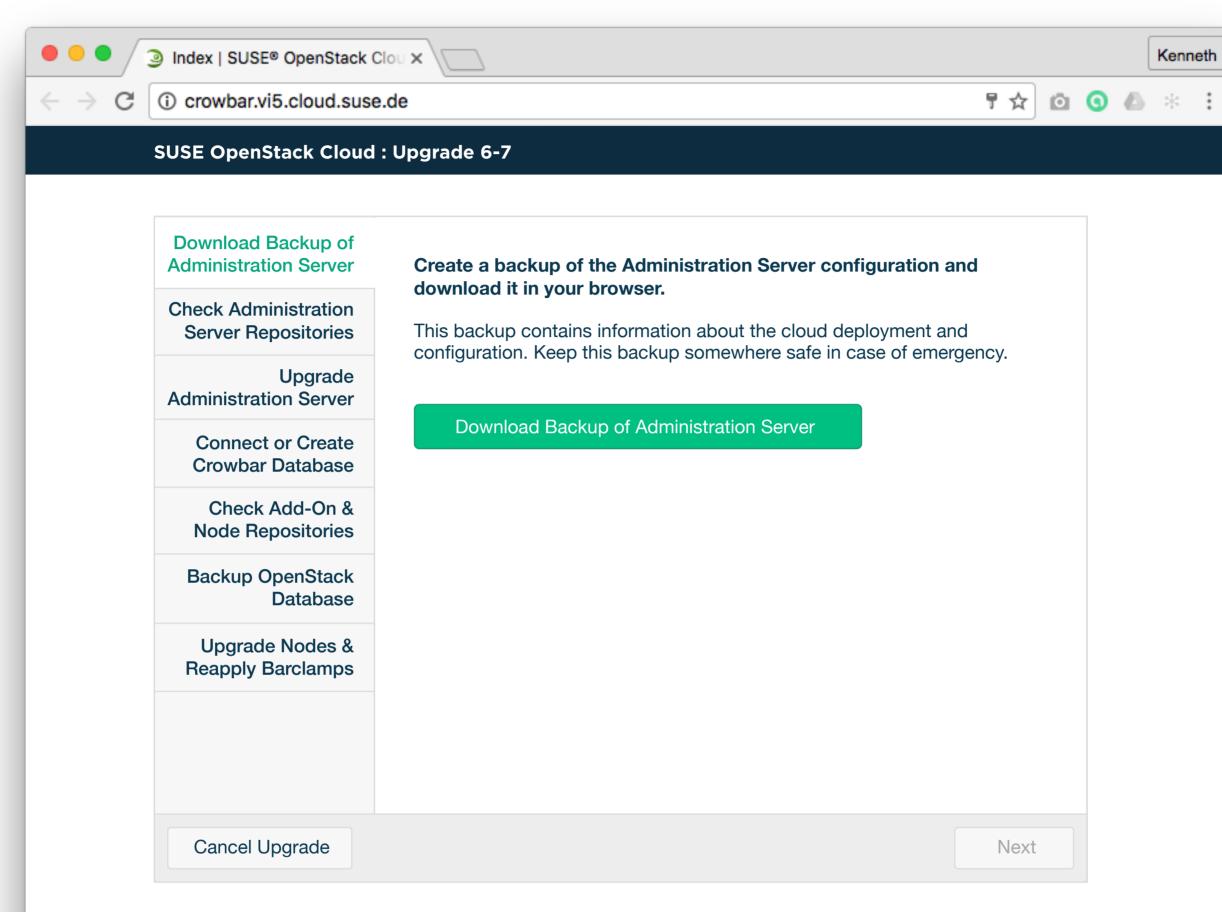
Proceed in Normal Mode

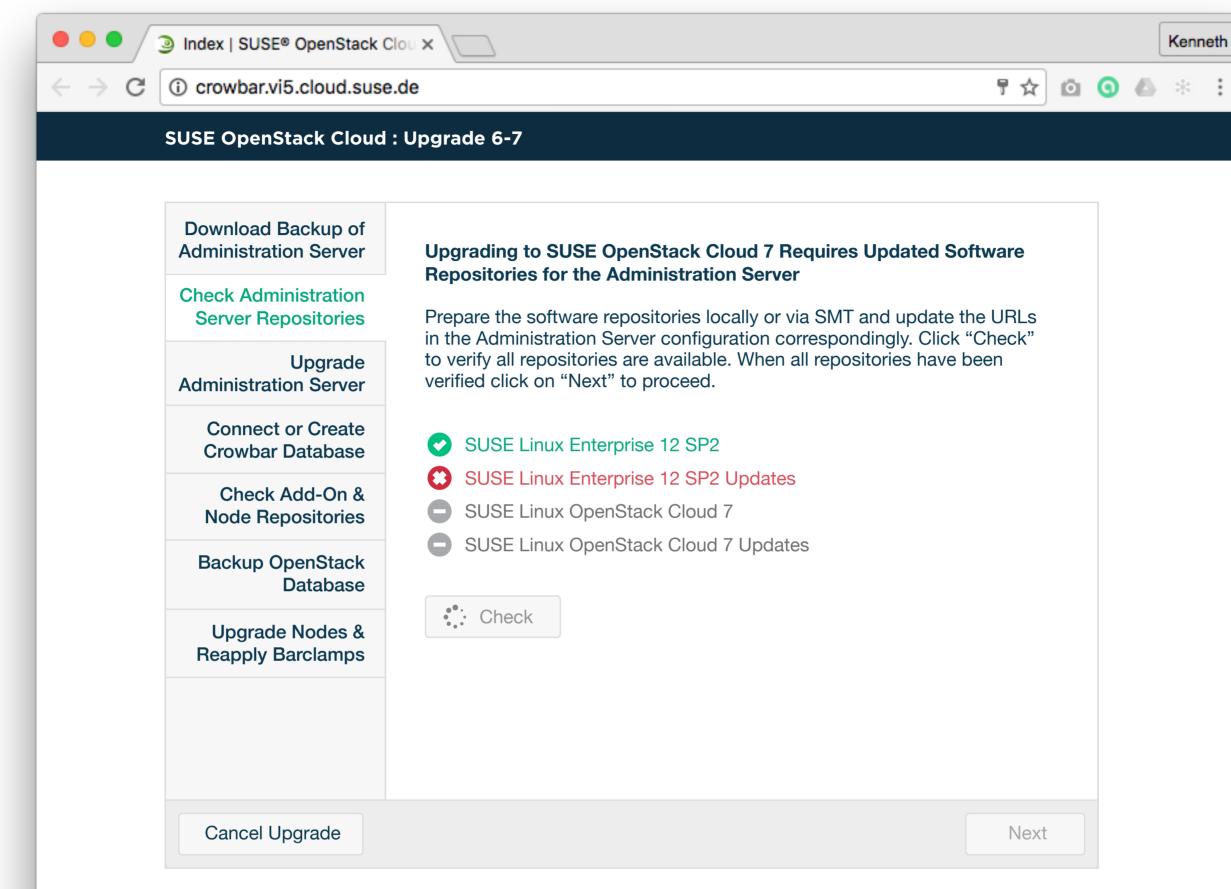
IMPORTANT!

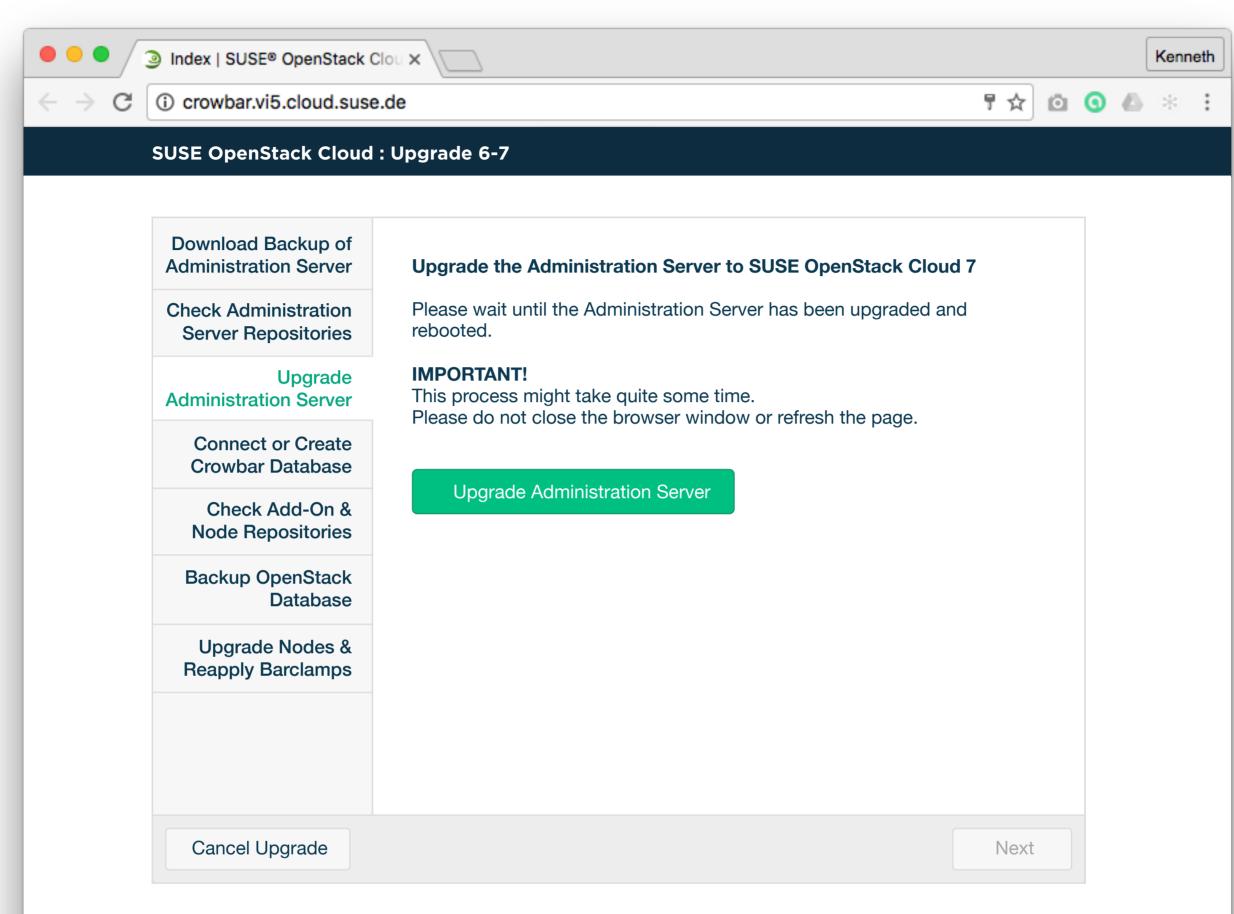
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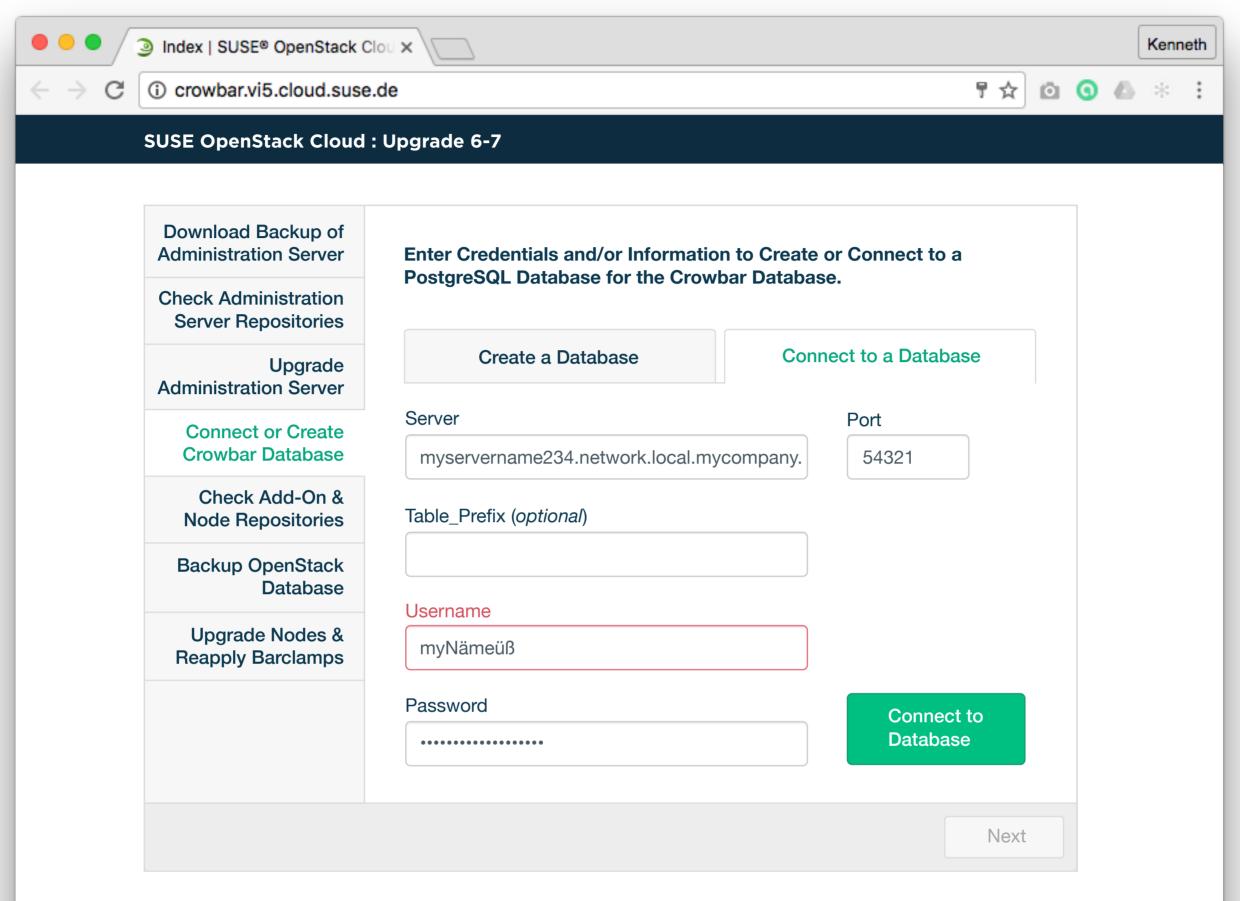
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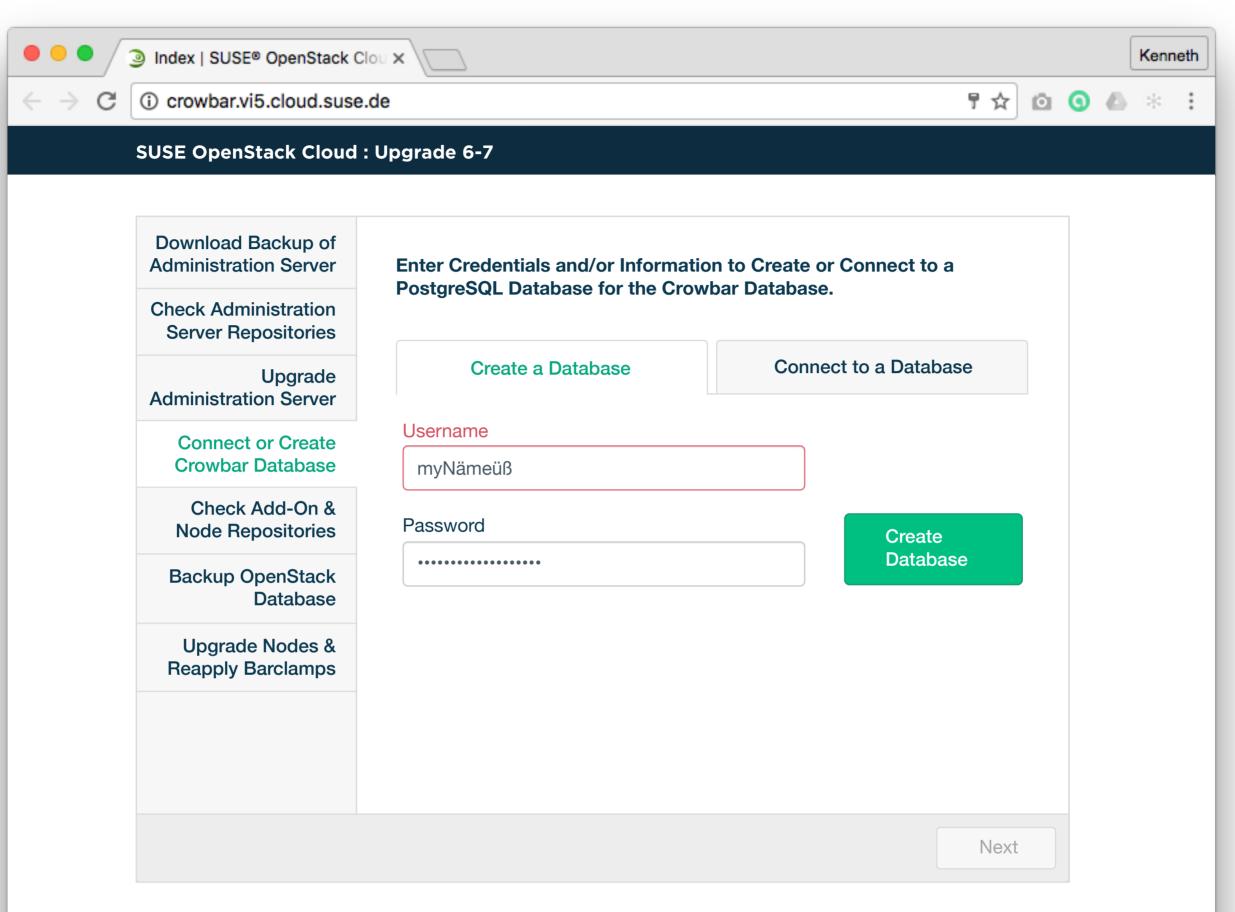
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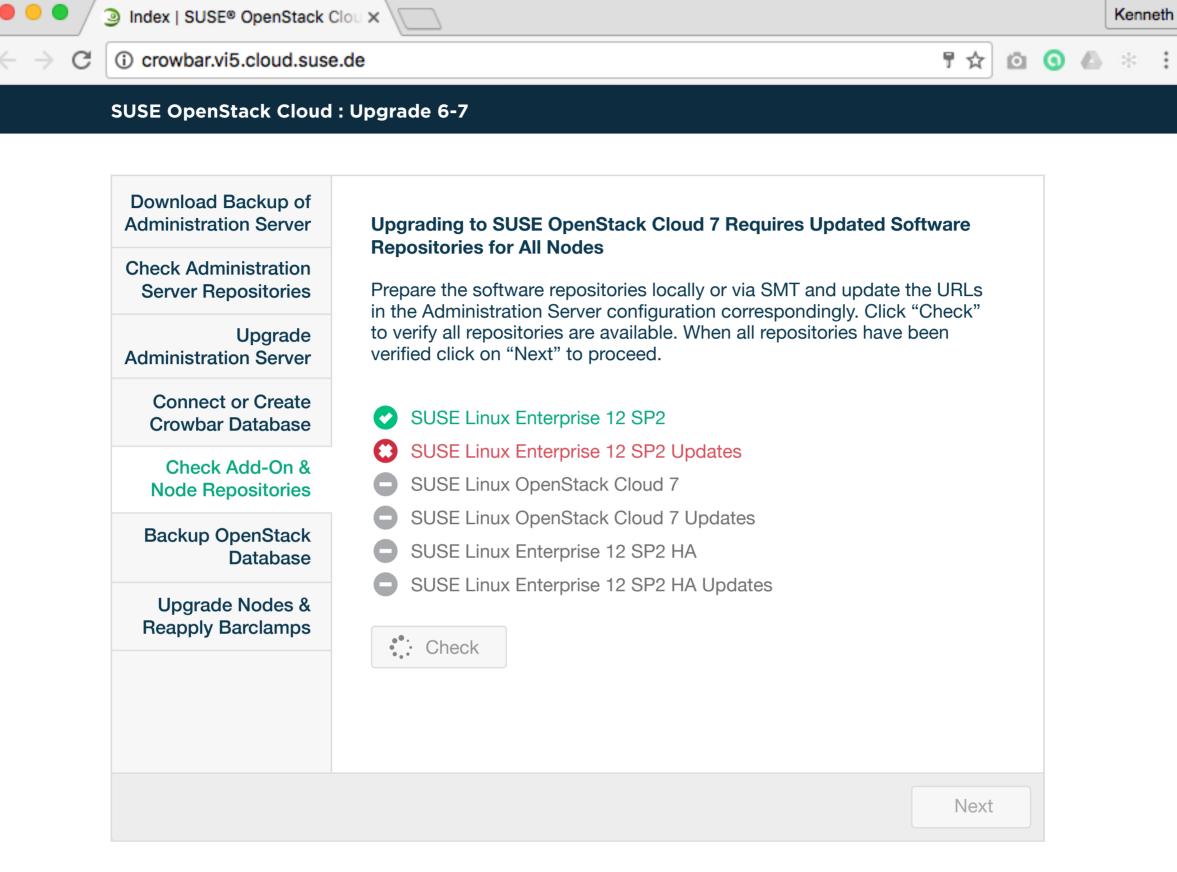


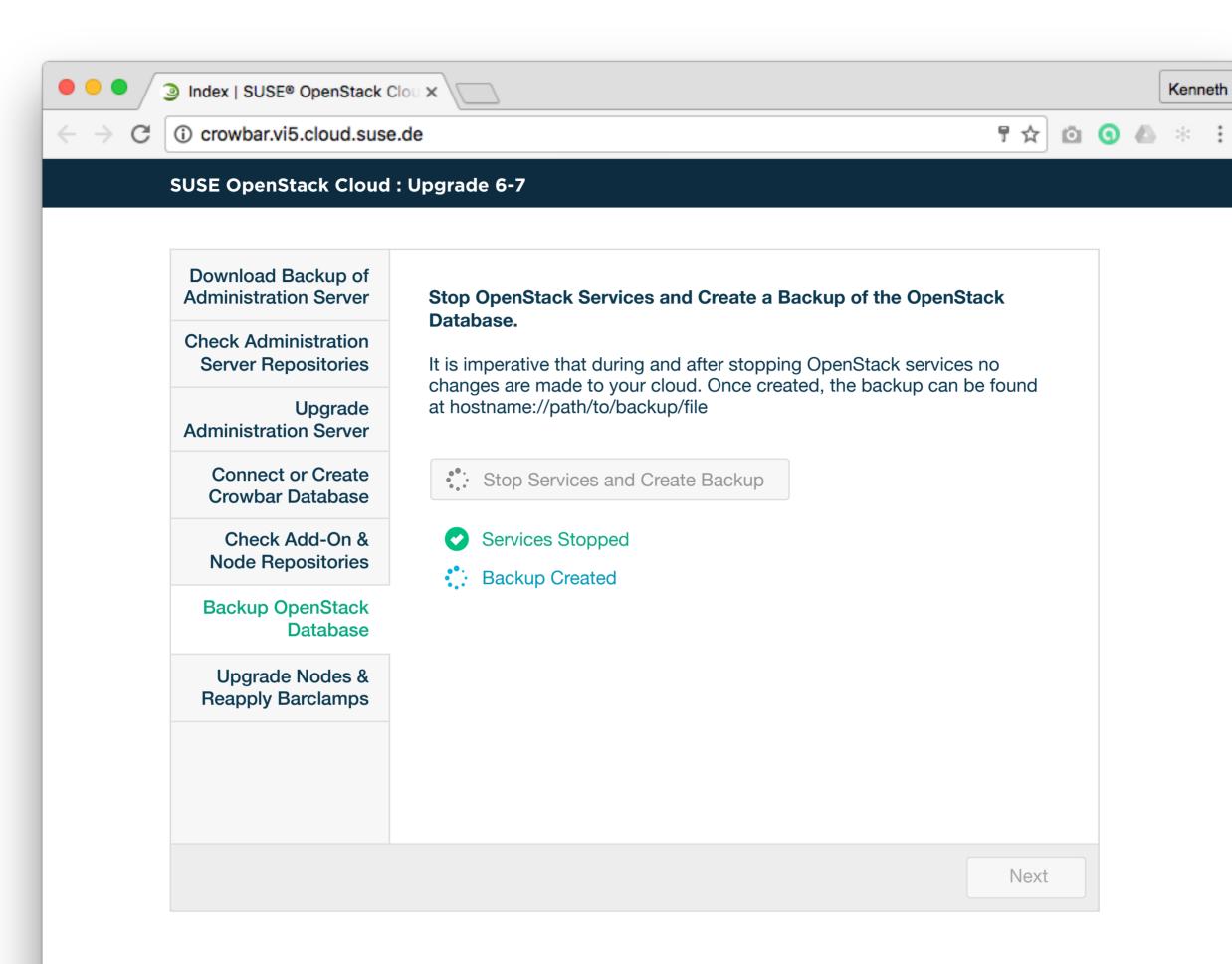


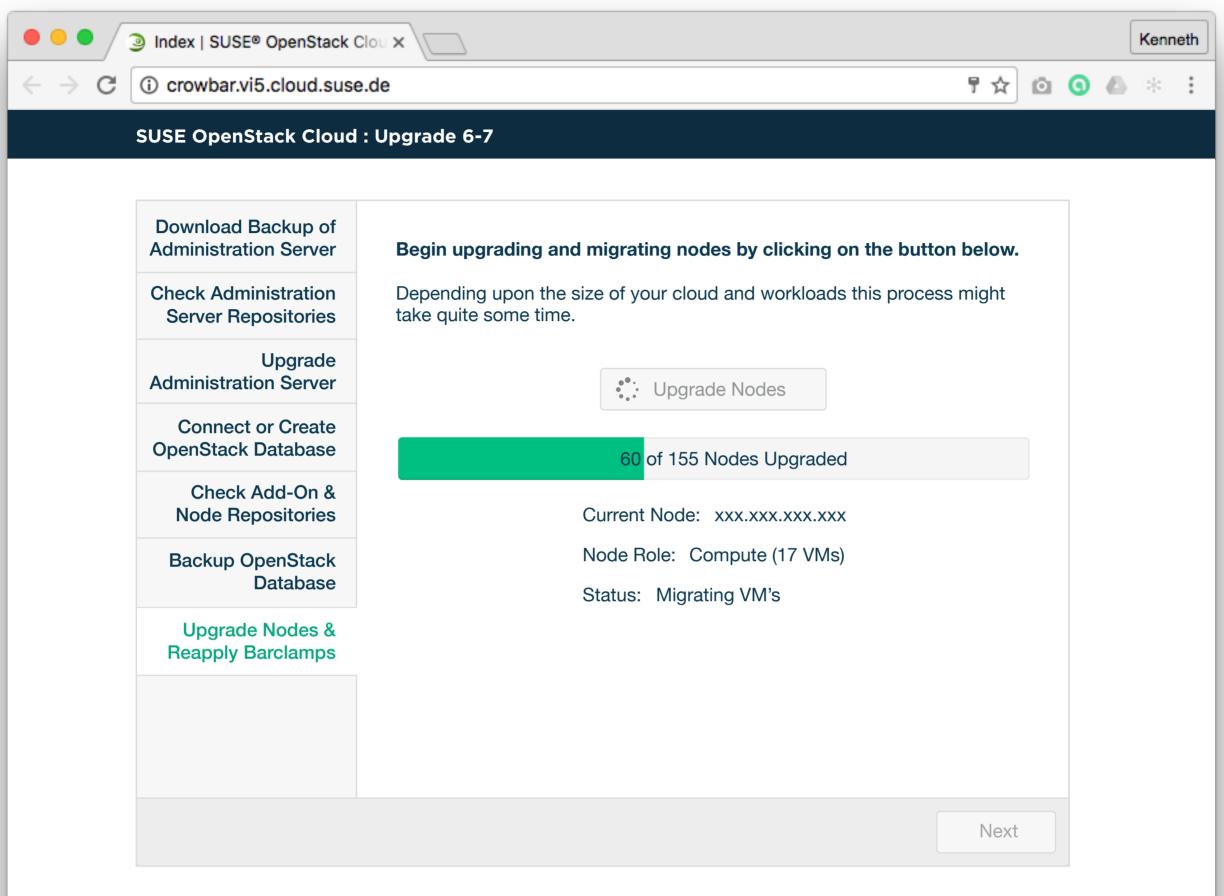












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