

## OpenNebula - Feature #5265

### Enable KVM live migration on local storage

07/21/2017 02:06 PM - OpenNebula Systems Support Team

|                        |                   |                        |            |
|------------------------|-------------------|------------------------|------------|
| <b>Status:</b>         | New               | <b>Start date:</b>     | 07/21/2017 |
| <b>Priority:</b>       | Normal            | <b>Due date:</b>       |            |
| <b>Assignee:</b>       |                   | <b>% Done:</b>         | 0%         |
| <b>Category:</b>       | Drivers - Storage | <b>Estimated time:</b> | 0.00 hour  |
| <b>Target version:</b> | Release 5.6       | <b>Pull request:</b>   |            |
| <b>Resolution:</b>     |                   |                        |            |
| <b>Description</b>     |                   |                        |            |

#### History

##### #1 - 08/31/2017 09:06 AM - Strahinja Kustudic

This would be a killer feature for us as well.

##### #2 - 08/31/2017 09:07 AM - Strahinja Kustudic

Strahinja Kustudic wrote:

*This would be a killer feature for us.*

##### #3 - 08/31/2017 10:35 AM - Carlo Daffara

We have simply added "--live" in the parameters of the relevant remote:  
remotes/vmm/kvm/migrate

##### #4 - 09/01/2017 01:25 PM - Strahinja Kustudic

Does it now work just like that? Before I remember you needed to first execute some commands to prepare the destination for migrating, but it was very hard to do right and didn't work all the time.