
baileydocs

Release 0.45

bailey

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Note: This project is under active development.

Testing out some columns

- 45d
- line2
- ZFS storage
- Line 2
- Cluster
- Line 2

Hello! This is my edit. edit2 It will be documentation to assist data from the '45d kb and offers a *simple* and *intuitive* API. - Actually it just pairs well with that webpages

CONTENTS

1.1 Getting Started

Here is how to get started

1.1.1 Prerequisites

Make sure you unbox it and rack it and cable it and insert the drives into it

```
ip a
```

1.1.2 IPMI access

Accessing IPMI for OOB Management

Cabling IPMI

You will need to cable the RJ45 port above the 2 USB slots on the motherboard to cable IPMI

Accessing IPMI

From here, we'll need to configure an IPMI address. By default it pulls a DHCP address, otherwise we must enter the BIOS to configure IPMI statically

- DHCP
- Static IP

Using IPMI

From here we can get general information, otherwise we can open up remote session with HTML5

This will allow us to do the initial network configuration and setup to access the dashboard.

1.1.3 thing1

Accessing 45dashboard

Cabling IPMI

You will need to cable the RJ45 port above the 2 USB slots on the motherboard to cable IPMI 45dashboard text

Accessing IPMI

From here, we'll need to configure an IPMI address. By default it pulls a DHCP address, otherwise we must enter the BIOS to configure IPMI statically

- DHCP
- Static IP

Using IPMI

From here we can get general information, otherwise we can open up remote session with HTML5

This will allow us to do the initial network configuration and setup to access the dashboard.

1.1.4 thing2

networking

Here is how to get started with networking

NMTUI

enter ip a:

ip a

45dashboard

Within the dashboard access the networking tab?

1.1.5 thing7

Initial Setup

Cabling IPMI

You will need to cable the RJ45 port above the 2 USB slots on the motherboard to cable IPMI initial setup text

Accessing IPMI

From here, we'll need to configure an IPMI address. By default it pulls a DHCP address, otherwise we must enter the BIOS to configure IPMI statically

- DHCP
- Static IP

Using IPMI

From here we can get general information, otherwise we can open up remote session with HTML5

This will allow us to do the initial network configuration and setup to access the dashboard.

1.2 45dashboard

Testing out some columns

- 45d
- line2
- ZFS storage
- Line 2
- Cluster
- cool stuff

1.3 45ceph section

Testing out some columns

- 45d
- line2
- ZFS storage
- Line 2
- Cluster
- cool stuff

1.4 45zfs section

Testing out some columns

- 45d
- line2
- ZFS storage
- Line 2
- Cluster
- cool stuff