rConfig

Network Configuration Management – **that protects your networks assets.**

rConfig is an open source network device configuration management application.. Open source and built by Network Architects - We know what you need!

rConfig usage

rConfig has been an enormous success since its first launch in 2011.

- 3 Million+
  Network devices under management
- 35k+
  V3 installations
- 200+
  V6 installations
- 4k+
  Global Users

Oxidized

Rancid

Open Source Competitors

Commercial Competitors

ManageEngine

solarwinds

Why use rConfig?

- Open Source
- Compliance
- Extensible
- Advanced Reporting
- Automation
- Security

No Hidden costs or license fees

Main v6 features

- Brand new UI
- Multithreaded processing
- Greater device count support
- Multiple OS support
- Enhanced Compliance Features
- Supports more devices manufacturers & models
- Greater application security
- Scheduled backups
- Brand new platform allowing faster new feature release
- Extensive roadmap of new capabilities

rConfig Business Model

Ascending Product Model

Free to download and use V3

Ideal for home labs, small use cases

Gold Support for v3

Ideal for small business, existing deployments.

Professional v6

Suit business of any size. Modern code base, features and capabilities.

1

2011

Launch v1

2

2015

V3 Launched -> 12k users

3

2019

V5 Pro Launched – Patternfly v3

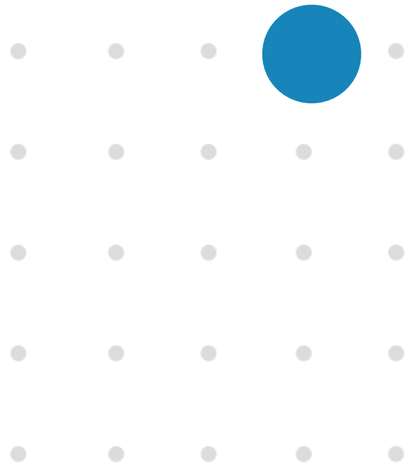
4

2022

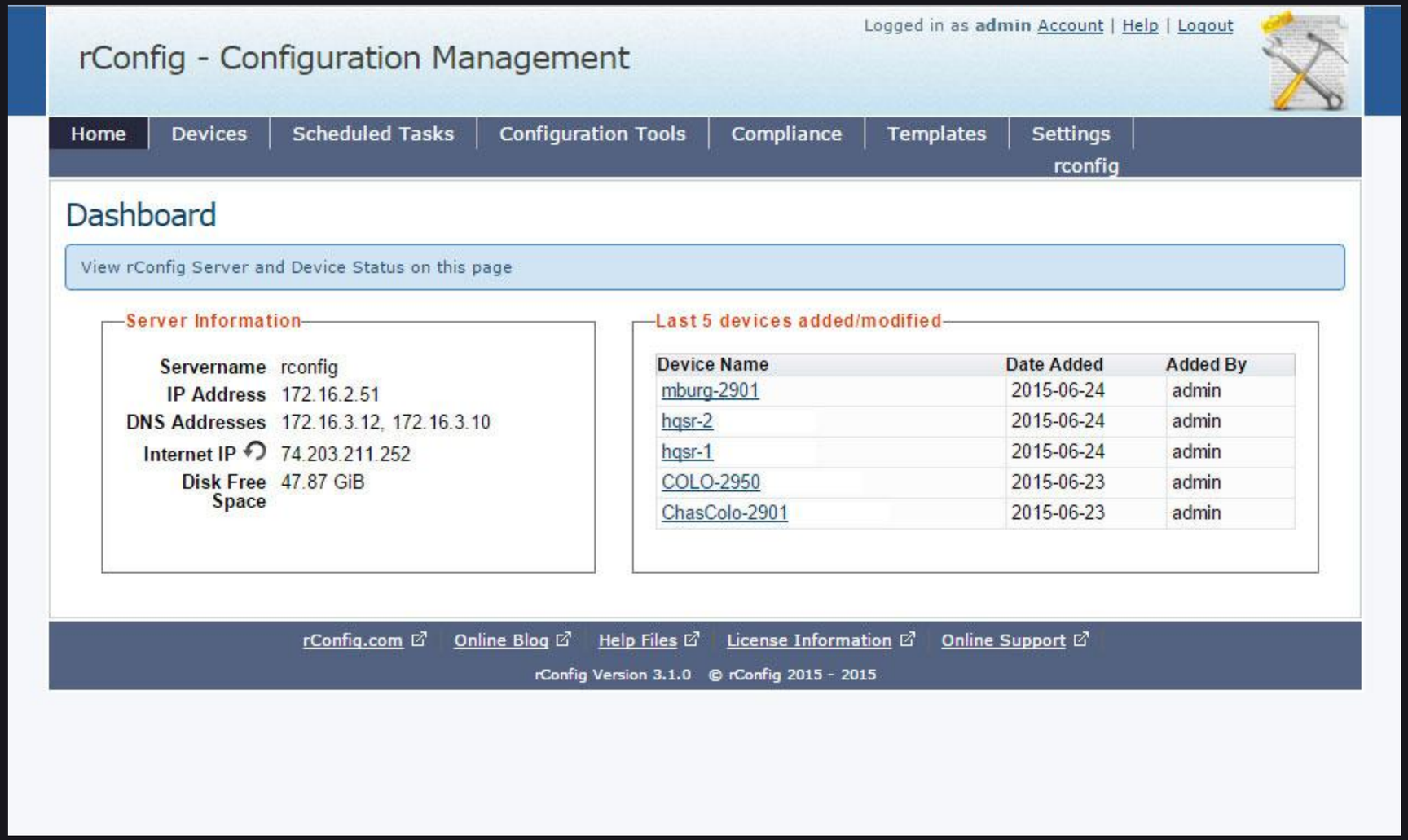
V6 Pro Launched – Patternfly v4

Our Roadmap

As a Gold or Professional subscriber, you have access to our roadmap and voting rights.

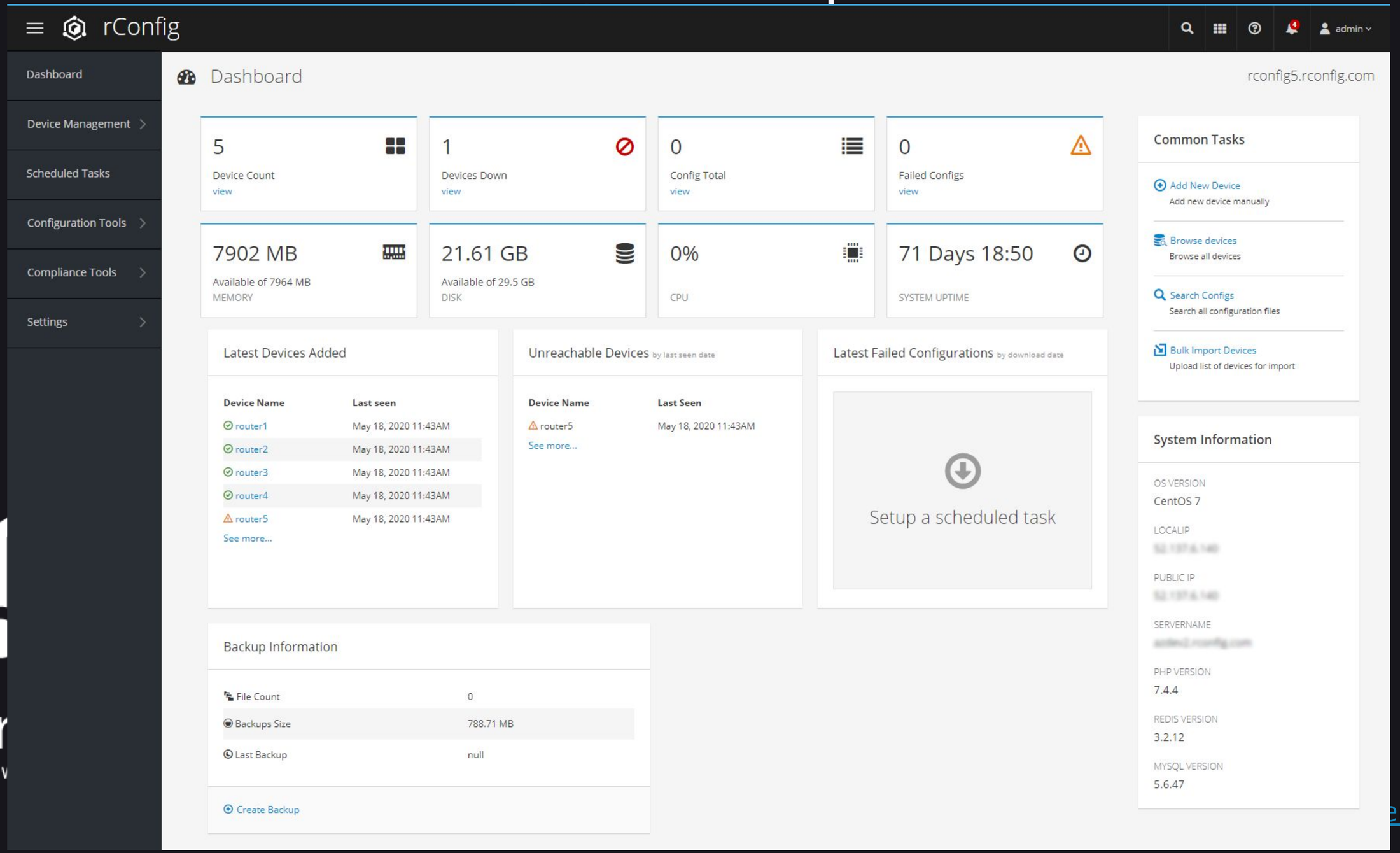


V3 Screenshots



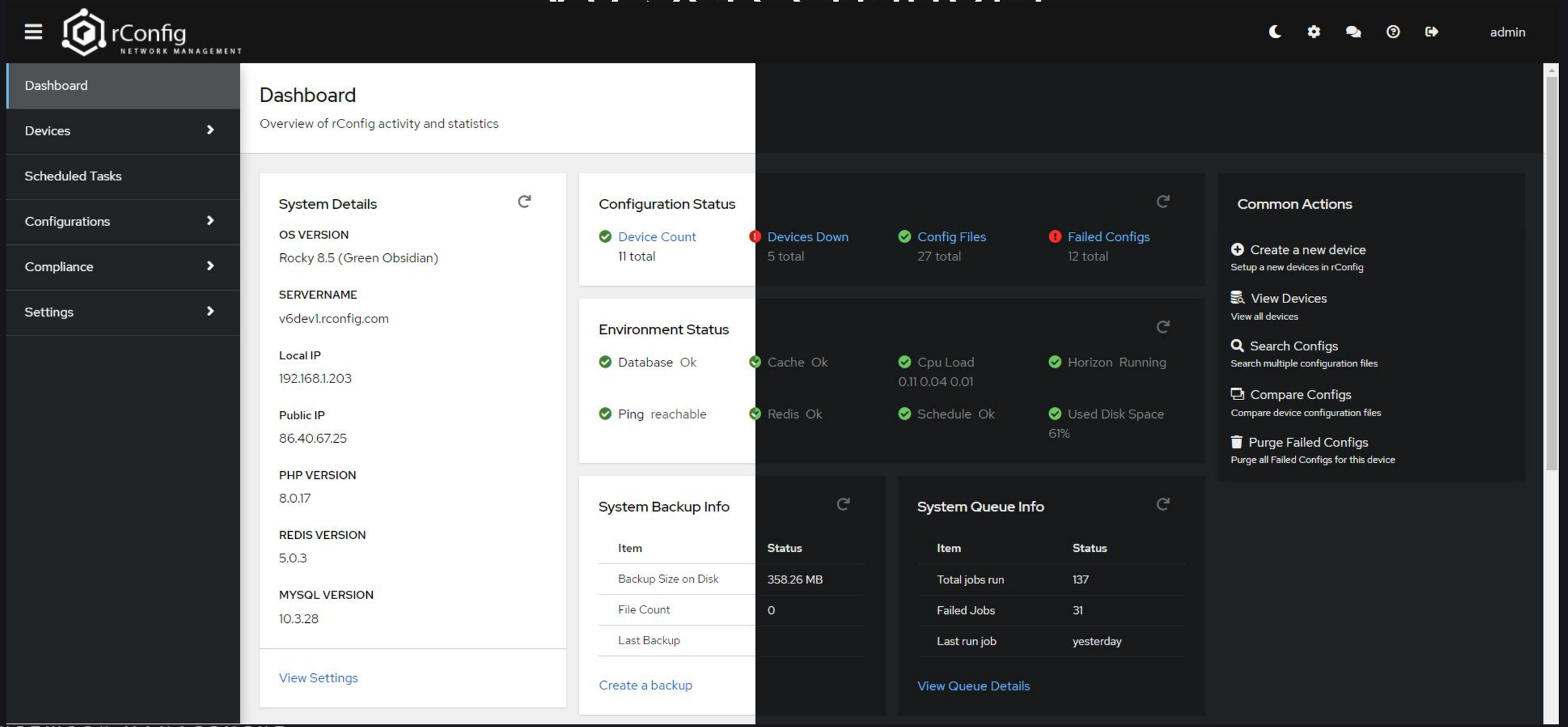
rConfig
NETWORK MANAGEMENT

https://www.rconfig.com/demo


rConfig
admin
Dashboard
Device Management
Scheduled Tasks
Configuration Tools
Compliance Tools
Settings
Dashboard
rconfig5.rconfig.com
5
Device Count
view
1
Devices Down
view
0
Config Total
view
0
Failed Configs
view
7902 MB
Available of 7964 MB
MEMORY
21.61 GB
Available of 29.5 GB
DISK
0%
CPU
71 Days 18:50
SYSTEM UPTIME
Common Tasks
Add New Device
Add new device manually
Browse devices
Browse all devices
Search Configs
Search all configuration files
Bulk Import Devices
Upload list of devices for import
Latest Devices Added
Device Name
Last seen
router1
May 18, 2020 11:43AM
router2
May 18, 2020 11:43AM
router3
May 18, 2020 11:43AM
router4
May 18, 2020 11:43AM
router5
May 18, 2020 11:43AM
See more...
Unreachable Devices by last seen date
Device Name
Last Seen
router5
May 18, 2020 11:43AM
See more...
Latest Failed Configurations by download date
Setup a scheduled task
System Information
OS VERSION
CentOS 7
LOCALIP
PUBLIC IP
SERVERNAME
PHP VERSION
7.4.4
REDIS VERSION
3.2.12
MYSQL VERSION
5.6.47
Backup Information
File Count
0
Backups Size
788.71 MB
Last Backup
null
Create Backup

emo

V6 Screenshots



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The Stack

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