



# HOSTEUR RAGNARØKKR

PRODUCT SHEET



## HOW DOES HOSTEUR RAGNARØKKR WORK?

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HOSTEUR RAGNARØKKR is a cloud platform developed in collaboration with our partner Jelastic.

The solution allows you to pay only for what you actually use and not for a monthly subscription.

With HOSTEUR RAGNARØKKR you can deploy your platform with a single click and start working on your projects instantly!

To save time, you can also benefit from our list of preconfigured applications specially optimized for HOSTEUR RAGNARØKKR!

## FOR WHOM IS IT DESIGNED?

HOSTEUR RAGNARØKKR is designed for developers, companies and vendors of software as a service (SaaS).





## EASY TO DEPLOY

Deploy your Java, PHP, Ruby, Node.js, .NET and Python applications without code modification using Docker, GIT, SVN or integrated plugins such as Maven, Ant, Eclipse, NetBeans, IntelliJ IDEA



## ADJUSTMENT OF RESOURCES

Our system will automatically resize your application vertically and horizontally during peak loads. Traffic is distributed uniformly with a load balancer on several instances.



## EASY TO MANAGE

The dashboard provides an intuitive application topology wizard, deployment manager, access to log and configuration files, team collaboration functionality and integration with CI / CD tools.

## MAIN FEATURES

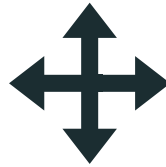
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Easy creation of development, testing and production environments



No downtime with the automated traffic distribution



Automated vertical and horizontal scaling of resources



Quick configuration of clustered applications and high availability



Support for micro services and legacy applications



TCP and HTTP load balancing (S)

## MAIN FEATURES

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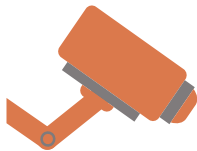
Free and personalized  
SSL certificates



Integrated CI/CD tools  
for automation



Possibility to hibernate,  
stop, restart, clone  
applications



Integrated CPU, memory,  
network and storage  
monitoring with alert  
notifications



Log logbook, file and  
configuration manager in  
the dashboard



Collaboration and  
account sharing with  
different access levels

## SUPPORTED PROGRAMMING LANGUAGES

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## SUPPORTED APPLICATION SERVERS AND DATABASES

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### APPLICATION SERVERS

Tomcat  
TomEE  
GlassFish  
Jetty  
Apache  
NGINX  
Node.js  
JBoss  
SmartFoxServer  
WildFly  
Railo  
WebLogic Server

### DATABASES

MariaDB  
MySQL  
MongoDB  
PostgreSQL  
CouchDB  
Cassandra  
OrientDB  
Redis  
Neo4j  
Microsoft SQL Server  
Oracle DB  
PerconaDB



## HOSTEUR GROUP

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