

CHROME BROWSER:

Landing Page:

Knowledge Base KMT

ec2-18-144-75-92.us-west-1.compute.amazonaws.com:8088/home

Knowledge Management Portal

Summary

Type text to search articles by article title, content and tags

Advanced Search

Article	Total
Total	16
Published	4
Unpublished	1
Drafted	4
Filed	3

Category

Category	Total
Total	8
Sub Categories	28

Most Popular Tags

Manframe Enterprise RDO TMS CALNET

Web Security GAL PMS Data center Cloud CRM

Published 2 In Review Draft Pending for Approval 1

Title	Date Created	Rating	Actions
calCloud as IAS	2016-02-23-00:00	★★★★★	👁
Manframe Hosting	2016-02-23-00:00	★★★★★	👁
Data center overview	2016-03-15-00:00	★★★★★	👁
Eis Federated approach	2016-03-15-00:00	★★★★★	👁

Add Article

Request a Service

Submit a Service Request

Report an Incident

Technology Services

Information Security

Security Awareness

Risk Management

Privacy Management

Support

Find your Account Lead

Online Contact Form

Frequently Asked Questions

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Create Article:

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Type text to search articles by article title, content and tags

Advanced Search

CREATE NEW ARTICLE

All fields are mandatory

Select a Category

Select a SubCategory

Article Title

Summary

Enter text here...

Add Tags

Attachments Choose File No file chosen

Save

Approve Article:


Knowledge Base KMT

ec2-18-144-75-92.us-west-1.compute.amazonaws.com:8088/home

Apps anandi@xfusiontech WSO2 API Manager

Knowledge Management Portal

Photo Ben Log out



Summary

Article

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1

Drafted

4

Rated

3

Category

Total

8

Sub Categories

Total

20

Most Popular Tags

Windows

Enterprise

SQL

XML

CALNET

Web

Security

SaaS

PRIS

Data center

Cloud

CRM

Type text to search articles by article title, content and tags

Advanced Search

CALCLOUD EMAIL SERVICES

posted on 2018-03-15-00:00 by Kim

Category Cloud Based Services

Sub-Category CalCloud

Article Tag Cloud

Summary calCloud email services in Brief

Attachments Email Services.docx

Email has become a business critical application. Organizations must have the most efficient ways for their staff to communicate and collaborate with each other and their business partners. This increases the accuracy of a messaging system with high performance, reliability and security. Outsourcing email support to CDT enables departments to focus on core business functions while reducing resource allocation and costs.

Approve

[IN REVIEW]

In review with Ben

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Feedback Page:


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Total

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Windows

Enterprise

SQL

XML

CALNET

Web

Security

SaaS

PRIS

Data center

Cloud

CRM

Type text to search articles by article title, content and tags

Advanced Search

CALCLOUD AS IaaS

posted on 2018-02-23-00:00 by Kim

Category Cloud Based Services

Sub-Category CalCloud

Article Tag Cloud

Summary calCloud as IaaS in Brief

Attachments CalCloud Infrastructure as a Service.pdf

CalCloud - Infrastructure as a Service (IaaS) provides customers with a private cloud located at the CDT data centers. Using a self-service portal, CalCloud - IaaS customers have on-demand access to a shared pool of computing resources that can be rapidly provisioned and released as virtual machines on a pay-per-use basis. CalCloud - IaaS provides shared virtual infrastructure reduces or eliminates the need for capital expenditures and allows Customers to realize cost savings compared to physical server environments. Options such as server management, increased storage, site-to-site virtual private network devices, backup and restore, file transfer server, RAM and infrastructure disaster recovery (IDR) are available during and after provisioning.

Rate and Comment

★★★★★

Rate and leave a comment/question...

Commented by Kim

Nice Article

[PUBLISHED]

approved by Ben

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MOZILLA FIREFOX BROWSER:

Landing Page:

The screenshot shows the Knowledge Base KMT landing page. The browser's address bar displays the URL `ec2-18-144-75-92.us-west-1.compute.amazonaws.com:8088/home`. The page features a large banner image of a city skyline with a bridge. Below the banner, there is a search bar and a sidebar with navigation links. The main content area displays a table of articles with columns for Title, Date Created, and a star rating. The footer contains links for Request a Service, Information Security, and Support.

Article	Date Created	Rating
caCloud as IaaS	2018-02-23-00:00	★★★★★
Mainframe Hosting	2018-02-23-00:00	★★★★★
Data center overview	2018-03-15-00:00	★★★★★
EA Federated approach	2018-03-15-00:00	★★★★★

Create Article:

The screenshot shows the 'Create New Article' page in the Knowledge Base KMT. The browser's address bar displays the URL `ec2-18-144-75-92.us-west-1.compute.amazonaws.com:8088/home`. The page features a large banner image of a city skyline with a bridge. Below the banner, there is a search bar and a sidebar with navigation links. The main content area contains a form for creating a new article, including fields for Article Title, Summary, and a large text area for the article content. There are also dropdown menus for selecting a Category and a SubCategory. The footer contains links for Request a Service, Information Security, and Support.

CREATE NEW ARTICLE

All fields are mandatory

Select a Category: Select a SubCategory:

Article Title:

Summary:

Enter text here.

Add Tags:

Attachments: No file selected.

Approve Article:


Knowledge Base KMT

ec2-18-144-75-92.us-west-1.compute.amazonaws.com:8088/home

Apps anandi@xfusiontech WSO2 API Manager

Knowledge Management Portal

Help Desk Log out



Summary

Article

Total16

Published4

Unpublished1

Drafted4

Rated3

Category

Total8

Sub Categories

Total26

Most Popular Tags

MainframeEnterpriseRDBMSDB2C/ALNET

WebSecuritySALFRSData centerCloud

CRM

Type text to search articles by article title, content and tags

Advanced Search

CALCLOUD EMAIL SERVICES

posted on 2018-03-15-00:00 by Kim

Category Cloud Based Services

Sub-Category CalCloud

Article Tag Cloud

Summary calCloud email services in Brief

Attachments Email Services.docx

Email has become a business critical application. Organizations must have the most efficient ways for their staff to communicate and collaborate with each other and their business partners. This increases the necessity of a messaging system with high performance, reliability and security. Outsourcing email support to CDT enables departments to focus on core business functions while reducing resource allocation and costs.

Approve

[IN REVIEW]

in review with Ben

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Feedback Page:


Knowledge Base KMT

ec2-18-144-75-92.us-west-1.compute.amazonaws.com:8088/home

50%

Knowledge Management Portal

Help Desk Log out



Summary

Article

Total16

Published4

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Rated3

Category

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Most Popular Tags

MainframeEnterpriseRDBMSDB2C/ALNET

WebSecuritySALFRSData centerCloud

CRM

Type text to search articles by article title, content and tags

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CALCLOUD AS IaaS

posted on 2018-02-23-00:00 by Kim

Category Cloud Based Services

Sub-Category CalCloud

Article Tag Cloud

Summary calCloud as IaaS in Brief

Attachments CalCloud Infrastructure as a Service.pdf

CalCloud - Infrastructure as a Service (IaaS) provides customers with a private cloud located at the CDT data centers. Using a self-service portal, CalCloud - IaaS customers have on-demand access to a shared pool of computing resources that can be rapidly provisioned and released as virtual machines on a pay-per-use basis. CalCloud - IaaS provides shared virtual infrastructure reduces or eliminates the need for capital expenditures and allows Customers to realize cost savings compared to physical server environments. Options such as server management, increased storage, site-to-site virtual private network devices, backup and restore, file transfer server, RAM and infrastructure disaster recovery (IDR) are available during and after provisioning.

Rate and Comment

[PUBLISHED]

approved by Ben

★★★★★

Commented by Kim

Nice Article

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Recovery Management

Support

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INTERNET EXPLORER BROWSER:

Landing Page:

The screenshot shows the landing page of the Knowledge Base KMT. The browser address bar displays the URL: <http://ec2-18-144-75-92.us-west-1.compute.amazonaws.com:8088/home>. The page features a large banner image of a city skyline with a bridge. Below the banner, there is a search bar with the placeholder text "Type text to search articles by article title, content and tags" and an "Advanced Search" button. The left sidebar contains a "Summary" section with a table of article counts:

Article	Total
Published	18
Unpublished	4
Drafted	1
Rated	4
Category	3
Sub Categories	8
Total	28

Below the summary is a "Most Popular Tags" section with buttons for: Mainframe, Enterprise, RCD, TMS, GALNET, Web, Security, GAL, FRD, Data center, Cloud, CRM.

The main content area displays a table of articles:

Title	Date Created	Rating	Action
saCloud as IaaS	2018-02-23+00:00	★★★★★	•
Mainframe Hosting	2018-02-23+00:00	★★★★★	•
Data center overview	2018-03-19+00:00	★★★★★	•
SA Federated approach	2018-03-19+00:00	★★★★★	•

The footer contains links for "Request a Service", "Information Security", and "Support".

Create Article Page:

The screenshot shows the "Create New Article" page. The browser address bar displays the URL: <http://ec2-18-144-75-92.us-west-1.compute.amazonaws.com:8088/home>. The page features a large banner image of a city skyline with a bridge. Below the banner, there is a search bar with the placeholder text "Type text to search articles by article title, content and tags" and an "Advanced Search" button. The left sidebar contains a "Summary" section with a table of article counts:

Article	Total
Published	18
Unpublished	4
Drafted	1
Rated	4
Category	3
Sub Categories	8
Total	28

Below the summary is a "Most Popular Tags" section with buttons for: Mainframe, Enterprise, RCD, TMS, GALNET, Web, Security, GAL, FRD, Data center, Cloud, CRM.

The main content area contains the "CREATE NEW ARTICLE" form. It includes a "Select a Category" dropdown, a "Select a SubCategory" dropdown, and a "Create New Article" button. The form also has a "Title" field, a "Summary" field, a "Text" field with a rich text editor, and a "Tags" field with a "Browse" button. The "Attachments" section is at the bottom with a "Browse" button and a "Save" button.

Approve Article Page:


Knowledge Base KMT

Knowledge Management Portal

Home

Search

Log out



Summary

Article

Total

10

Published

4

Unpublished

1

Drafted

4

Retired

3

Category

Total

8

Sub Categories

Total

28

Most Popular Tags

Middleware

Enterprise

RDD

TMS

CALNET

Web

Security

GAL

FRS

Data center

Cloud

CRM

Search

Advanced Search

CALCLOUD EMAIL SERVICES

posted on: 2018-03-19 10:00 By Kim

Category: Cloud Based Services

Article Type: Cloud

Summary: caCloud email service in Brief

Attachments: Email Services.docx

Email has become a business critical application. Organizations must have the most efficient ways for their staff to communicate and collaborate with each other and their business partners. This increases the necessity of a messaging system with high performance, reliability and security. Outsourcing email support to CDT enables departments to focus on core business functions while reducing resource allocation and costs.

Approve

[IN REVIEW]

In review with: Ben

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Feedback Page:


Knowledge Base KMT

Knowledge Management Portal

Home

Search

Log out



Summary

Article

Total

10

Published

4

Unpublished

1

Drafted

4

Retired

3

Category

Total

8

Sub Categories

Total

28

Most Popular Tags

Middleware

Enterprise

RDD

TMS

CALNET

Web

Security

GAL

FRS

Data center

Cloud

CRM

Search

Advanced Search

CALCLOUD AS IAAS

posted on: 2018-02-23 10:00 By Kim

Category: Cloud Based Services

Article Type: Cloud

Summary: caCloud as IAAS in Brief

Attachments: CaCloud Infrastructure as a Service.txt

CaCloud - Infrastructure as a Service (IaaS) provides customers with a private cloud located at the CDT data centers. Using a self-service portal, CaCloud - IaaS customers have on-demand access to a shared pool of computing resources that can be rapidly provisioned and released as virtual machines on a pay-per-use basis. CaCloud - IaaS provides shared virtual infrastructure reduce or eliminate the need for capital expenditures and allows Customers to realize cost savings compared to physical server environments. Options such as server management, increased storage, site-to-site virtual private network devices, backup and restore, file transfer server, RAM and infrastructure disaster recovery (IDR) are available during and after provisioning.

★★★★★

Rate and leave a comment/question...

Rate and Comment

Commented by: Kim

Nice Article

[PUBLISHED]

approved by: Ben

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