CTX-Logging-Visibility Deployment Plan

Contents

Versions

Document Revisions

The following revisions have been made to this document

Date	Revision	Notes
01/10/2018	0.1	First Draft
25/01/2022	1.0	First Release

Module Versions

This version of the CTX-Logging-Visibility deployment plan is relevant up to version 1.0 of the CTX-Logging-Visibility module.

Preface

About this Manual

This document provides a guide on how to deploy the CTX-Logging-Visibility module in your Cortex system.

Audience

This document is intended for those who require the deployment of the CTX-Logging-Visibility module.

Related Material

Document
CTX-Logging-Visibility – User Guide
CTX-Logging-Visibility.studiopkg

Abbreviations used in this Document

OCI   Orchestration Communication Interface

1　Requirements

This document details all the steps required to deploy the CTX-Logging-Visibility module.

Requirements:

- Minimum Cortex v7.1 installed on the Cortex Server

2   Import CTX-Logging-Visibility

To deploy the Logging Visibility module, first import the CTX-Logging-Visibility Studio Package on your Cortex system:

1. Download the **CTX-Logging-Visibility.studiopkg**

2. Import the Studio Package in Cortex Gateway by selecting 'Settings -> Studio Import'.

3. Ensure the relevant users have the required permissions in 'Studio Authorisation'

The Logging-Visibility Module consists of a LivePortal flow and two subtasks respectively:

- Logging-Visibility-UI

- LVGLD-Logging-Visibility-Get-Log-Data

- LVGLD-Logging-Visibility-Query-Database

2.1   Configuring PS Credentials

The **Logging-Visiblity-UI** flow makes use of the PowerShell block, which reads appropriate credentials from a config file.

1. Place the template config file provided, *PS_Config.txt*, into the default location of **C:\Cortex\Config**

   ⚐   If you wish to place it elsewhere, the config file location will have to be updated within the **Read Config File** block within the **Get-Env-Vars** container

2. Update the config file with the appropriate credentials within the quotes

```
1   PSdomain="<domain>"
2   PSusername="<username>"
3   PSpassword="<password>"
```

3   Publish Flows

To be able to run flows from LivePortal, they must first be published. To do so:

1. On Cortex Studio, go to **Settings -> Studio Publish**

2. Select the **Publish** checkbox for the **CTX-Logging-Visibility** group and click **Next**

3. Tick the appropriate checkbox for the server you wish to publish to and click **Publish**