

Content Packages - Basic Configuration

The basic configuration in this section of the iDNA Applications user interface includes:

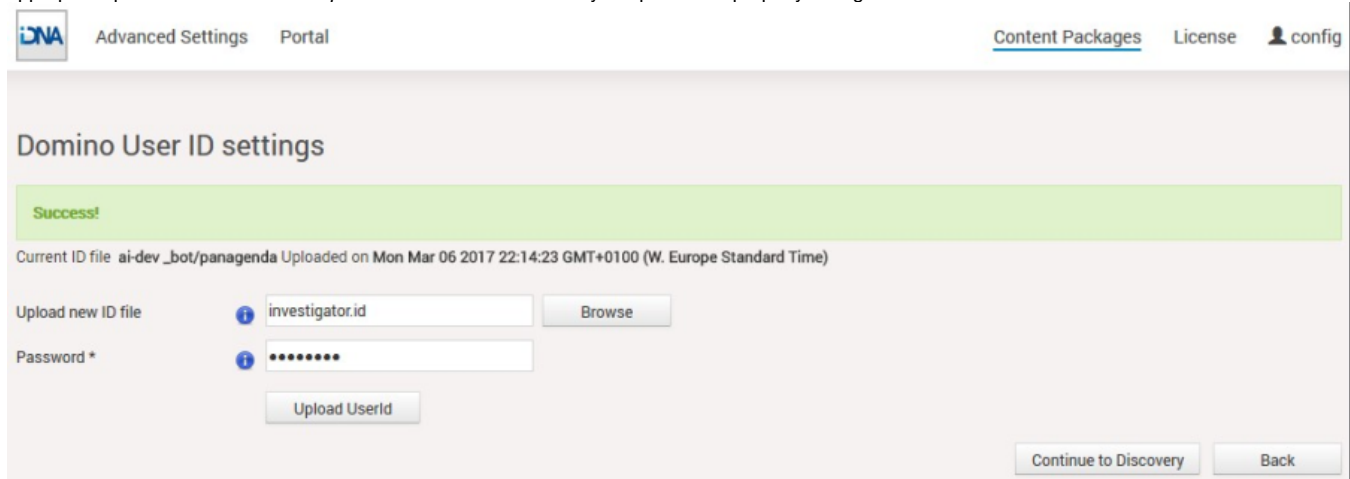
- 1. [HCL Notes User ID File Upload](#)
- 2. [Domino Server Settings](#)
 - [Start new Domino Server Discovery](#)
 - [Check Server Access](#)

1. HCL Notes User ID File Upload

In the iDNA Applications configuration portal, click on the *Setup User ID* button beside the User ID section, to open a dialog for uploading your ID file.

- Please ensure that the HCL Notes User ID meets the [System Requirements](#)

To upload the new User ID file, please open the file selection dialog by clicking the *Browse* button. Select the desired HCL Notes User ID, enter the appropriate password and click on *Upload*. "Success" means that you uploaded a properly configured HCL Notes User ID:



iDNA Advanced Settings Portal [Content Packages](#) License config

Domino User ID settings

Success!

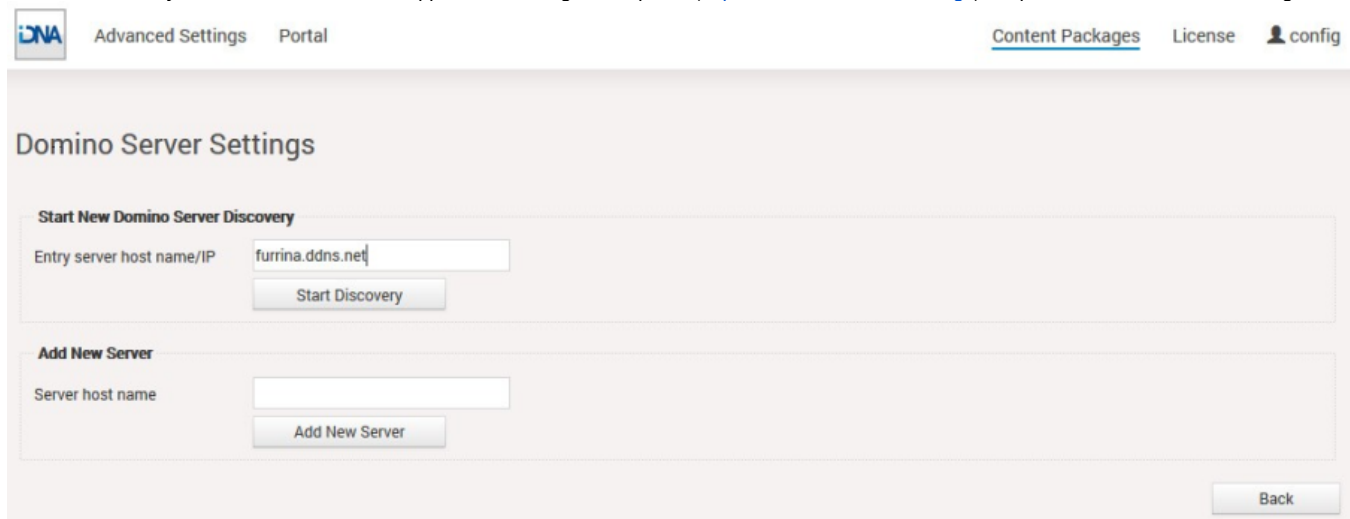
Current ID file: ai-dev_bot/panagenda Uploaded on Mon Mar 06 2017 22:14:23 GMT+0100 (W. Europe Standard Time)

Upload new ID file:

Password *:

2. Domino Server Settings

Click the *Discovery* button in the in the iDNA Applications configuration portal (<https://<FQDN or IP>/idna/cfgc>) to open the Domino Server Settings:



iDNA Advanced Settings Portal [Content Packages](#) License config

Domino Server Settings

Start New Domino Server Discovery

Entry server host name/IP:

Add New Server

Server host name:

There are two ways to set up your Domino servers for iDNA Applications:

1. *Start new Domino Server Discovery* – this option provides a comfortable way to add several servers to the iDNA Applications analysis
2. *Add new server* – this section offers the possibility to add (further) servers manually. Just enter the FQDN of the servers iDNA Applications is supposed to analyze

Start new Domino Server Discovery

The Domino server discovery starts at the server that you enter in the *Entry server host name/ IP* field. This server's Domino Directory will be scanned for further server documents.

After entering the FQDN or IP of your desired entry server, you can start your Domino server discovery (by clicking on the *Start Discovery* button) which means that the iDNA Applications Notes client tries to access the server and reads the other server names from the server documents in its Domino directory. You will get a notification in case the iDNA Applications Notes ID doesn't have sufficient rights to access the defined entry server. Depending on your infrastructure and settings, the duration of the discovery can vary. When it is done, the results of the discovery are displayed:

The screenshot shows the 'Domino Server Settings' page. At the top, there's a navigation bar with 'iDNA', 'Advanced Settings', 'Portal', 'Content Packages', 'License', and 'config'. A green banner at the top of the main content area says 'Discovery finished! 7 domino servers found' with a 'Copy' button. Below this is a 'Server List' section with a search bar and 'Excel ...' and 'Clipboard ...' buttons. The table lists 7 servers with columns for ID, Domino Name, Tags, Access, Nab, Log, Catalog, Stats, Domlog, and Console. Each row has a 'Click to edit' link and a red 'X' icon in the Console column. At the bottom, it says 'Showing 1 to 7 of 7 entries' and 'Check Server Access ...'.

ID	Domino Name	Tags	Access	Nab	Log	Catalog	Stats	Domlog	Console	
1	luna/aeternitas	Click to edit	2051						X	
2	Furrina/aeternitas	Click to edit	0	0	0	0	0	16643	0	X
3	fortuna/aeternitas	Click to edit	2051							X
4	aurora/aeternitas	Click to edit	2051							X
5	flora/aeternitas	Click to edit	2051							X
6	Hawthorne/aeternitas	Click to edit	2051							X
7	testserverformiraldo/withahugelongname /insanemanyorganizationalunits/aeternitas	Click to edit	2051							X

In this list, all servers which have been found (in the directory of the entry server of the discovery) will appear together with some information about the access status of:

- the server itself
- the log file
- the Domino Directory
- the console
- the statistics
- the domlog.nsf

If there are any access issues, they should be solved before configuring the content packages. Clicking on the red X deletes the respective server from the list. You can make use of this when you want to delete decommissioned servers that are still listed in the address book.



Please note that there is a list of all certifiers displayed, which have to be included in the license file for a successful measurement.

If there are servers which could not be found in the Domino Directory of the Discovery Server you can add to them by using the **Add new Server** option.

Check Server Access

Clicking on the link **Check Server Access** on the *Domino Server Settings Result* page leads to the following screen:

System

Overview

Servers

Scheduling

ETL

DB Statistics

Data Statistics

Users & Groups

Org Structure

Testing

Config Validation

Support

Support

SCHEDULING OVERVIEW

Filter:

Server Name	Hostname	SrvA	LA	LC	MRC	CaA	CaC	NA	DA	CA	StA	StS
<input checked="" type="checkbox"/> aurora/aeternitas	aurora.panagenda.com	2051										
<input checked="" type="checkbox"/> flora/aeternitas	flora.panagenda.com	2051										
<input checked="" type="checkbox"/> fortuna/aeternitas	sulc01.spi.dom	2051										
<input checked="" type="checkbox"/> furrina/aeternitas	furrina.ddns.net	OK	OK						16643	OK	OK	Grp: [,] Dec: [,]
<input checked="" type="checkbox"/> Hawthorne/aeternitas	hawthorne.aeternitas.com	2051										
<input checked="" type="checkbox"/> luna/aeternitas	luna.panagenda.com	2051										
<input checked="" type="checkbox"/> testserverformiraldo/withahugel onname												
<input checked="" type="checkbox"/> /insanemanyorganizationalunits /aeternitas		2051										

Check access to selected servers: [perform check](#)

Check extended access to selected servers: [perform check](#)

Please ensure that columns SrvA (Server Access), LA (Log.nsf Access), CaA (Catalog.nsf Access), NA (Domino Directory Access), StA (Statlog.nsf access) and CA (Console Access) are showing "OK".

After fixing missing access rights for a particular server, select the server in first column and click on **perform check** in the line *Check access to selected servers*. This will repeat the initial access check which was done during Server Discovery.

If all access right requirements of all servers are fulfilled, please check all servers in the first column and run a **perform check** in the line *Check extended access to selected servers*. This will examine several entries in the servers *notes.ini* file via console command in order to verify configuration parameters and come back with this screen:

SERVER OVERVIEW

Filter:

Server Name	Hostname	SrvA	LA	LC	MRC	CaA	CaC	NA	DA	CA	StA	StS
<input type="checkbox"/> aurora/aeternitas	aurora.panagenda.com	OK	OK	OK	warn	OK	OK	OK	16643	OK	OK	Grp: [,] Dec: [,]
<input type="checkbox"/> flora/aeternitas	flora.panagenda.com	OK	OK	OK	warn	OK	OK	OK	16643	OK	OK	Grp: [,] Dec: [,]
<input type="checkbox"/> fortuna/aeternitas	sulc01.spi.dom	23651										
<input checked="" type="checkbox"/> furrina/aeternitas	furrina.ddns.net	OK	OK	Error	warn	OK	OK	OK	16643	OK	OK	Grp: [,] Dec: [,]
<input type="checkbox"/> Hawthorne/aeternitas	hawthorne.aeternitas.com	OK	OK	OK						OK	OK	Grp: [,] Dec: [,]
<input type="checkbox"/> luna/aeternitas	luna.panagenda.com	OK	OK	OK						OK	OK	Grp: [,] Dec: [,]
<input type="checkbox"/> testserverformiraldo/withahugel onname												
<input type="checkbox"/> /insanemanyorganizationalunits /aeternitas		18886										

Check access to selected servers: [perform check](#)

Check extended access to selected servers: [perform check](#)

Configuration problematic:
INI value for 'Log_Disable_Session_Info' is set to '1'

Please ensure that all requirements for LC (Log configuration) and CaC (Catalog Configuration) are met by all servers. If there is an issue in one of those columns, hover over the entry and a pop up will display the issue found. Every time a found issue has been fixed on a server, please do a recheck **extended access** on that specific server. If the customer has scheduled Catalog and Statlog tasks via program document(s), it is OK for CaC (Catalog Config) to remain in warning state. It is always OK for MRC (Mail Routing Config) to remain in warning state, since mail routing information is not processed in iDNA Applications.