FreeBSD Administration - Support #920

Build and Install Nextant for NextCloud on FreeBSD

01/19/2018 05:06 PM - Daniel Curtis

Status:	Closed	**Start date:**	01/21/2018
Priority:	Normal	**Due date:**	
Assignee:	Daniel Curtis	**% Done:**	90%
Category:	Web Server	**Estimated time:**	1.00 hour
Target version:	FreeBSD 11	**Spent time:**	0.50 hour

Description

This is a guide for building, installing and setting up Nextant for NextCloud on FreeBSD 11.

WARNING: Nextant is currently EOL and has been replaced with fulltextsearch and elasticsearch.

Prepare the Environment

- Make sure the system is up to date:

```
pkg update && pkg upgrade
```

- Install a few dependencies:

```
pkg install curl git gmake php-composer npm rsync
```

- Check that fulltextsearch is enabled:

```
cd /usr/local/www/nextcloud
sudo -u nextcloud php ./occ app:list
```

  - If it is not enabled, do so by running:

```
sudo -u nextcloud php ./occ app:enable fulltextsearch
```

Build Nextant

- Download and clone the latest Nextant repo:

```
cd /usr/local/www/nextcloud/apps
git clone https://github.com/nextcloud/nextant.git
cd nextant
```

- Build Nextant:

```
gmake
```

- Enable nextant:

```
cd /usr/local/www/nextcloud
sudo -u nextcloud php ./occ app:enable nextant
```

- Login to the NextCloud Admin section and go to **Additional Settings** to locate the Nextant configuration, and update the config accordingly.

Resources

- https://github.com/nextcloud/nextant

History

#1 - 01/19/2018 05:06 PM - Daniel Curtis

- Start date changed from 01/19/2018 to 01/21/2018

#2 - 01/19/2018 05:14 PM - Daniel Curtis

- Description updated

#3 - 01/19/2018 05:31 PM - Daniel Curtis

- Description updated

- Status changed from New to Closed

- % Done changed from 0 to 90