



DragonForce Academy

Factory Settings Overview

DFA-650

Factory Settings

The “Factory Settings” interface of DragonForce is only available to the administrator of the system. In Factory Settings you can make changes to many key components of the system including the mobile client, maps, location and tracking settings, etc.. The Factory Settings interface also provides information on system settings and diagnostic reports essential for troubleshooting and performance fixes. Through Factory Settings, the administrator can also access different optional features and services of DragonForce. The Factory Settings interface allows for an administrator to review, edit, and add many features, services, and components to their DragonForce system as well as gives Drakontas access to information and issues that allow us to make system fixes and enhancements.



Status

The screenshot shows the web interface of dforce-test.drakontas.com. The browser address bar indicates a secure connection to https://dforce-test.drakontas.com/sysadmin/status. The page title is "dforce-test.drakontas.com" and the subtitle is "System Control Panel". The "Status" tab is selected in the navigation menu. The "System" section displays the following information:

```
$ uptime
19:57:34 up 1 day, 10:40, 0 users, load average: 0.00, 0.04, 0.05

$ free -m
             total        used        free      shared  buff/cache   available
Mem:        7823          2582         3830          113         1410         4783
Swap:        2047              0         2047

$ df -h
Filesystem      Size  Used Avail Use% Mounted on
/dev/mapper/centos-root 3.9G  0  3.9G   0% /dev
devtmpfs        3.9G  0  3.9G   0% /dev/shm
tmpfs           3.9G  4.0K  3.9G   1% /dev/shm
tmpfs           3.9G  8.4M  3.9G   1% /run
tmpfs           3.9G  0  3.9G   0% /sys/fs/cgroup
/dev/vda1       497M  285M  213M  58% /boot
tmpfs           783M  0  783M   0% /run/user/0
```

Software version: 2.5.3

The "Sessions" section shows 3 online and 2 unavailable users.

The "Logs" section displays two log files: `/opt/drakontas/dforce/var/log/django.log` and `/var/log/messages`.

The "Log In Audit" section includes a date range selector (Start Date, End Date) and a "Go" button. A checkbox for "Show Hidden Users" is also present.

The “Status” tab of factory settings shows current system information as well as user information.

The “System” section displays system information such as current uptime and software version.

The “Sessions” section shows the user activity for this system. It includes online users as well as unavailable users, or users who have gone inactive but not successfully logged out.

“Logs” allows the administrator to see system diagnostic logs. These reports may be sent to Drakontas to assist with troubleshooting.

The “Log In Audit” displays the log in attempts to this system over a set time period. This also shows whether the attempt was successful or not.



Configuration (1 of 6)

The screenshot shows a web browser window with the URL `https://dforce-test.drakontas.com/sysadmin/configuration`. The page has a navigation bar with tabs: Status, Configuration (selected), Maps, Sitrep Types, Locations, Backup, Licenses, Services, and Integrations. Below the navigation bar are 'Save' and 'Cancel' buttons. The main content area is titled 'Client Applications' and contains two sections: 'Manual Client Configuration' and 'Android Client'.

Manual Client Configuration

App Distribution Mode

- ☐ Download
- ☒ Device App Market (App Store/Play Store)

Name	Current	Minimum	URI
dfandroid	<input type="text" value="1"/>	<input type="text" value="1"/>	<input type="text" value="/"/>
dfiphone	<input type="text" value="1"/>	<input type="text" value="1"/>	<input type="text" value="/"/>

Save

Android Client

Upload new android (APK) package file

No file chosen

*"App Distribution Mode" above must be set to "Download" for uploaded APK to be available.
Make sure new version is compatible with current server version.*

☐ Require mandatory update.

Upload

The “Configuration” tab allows the admin. to view or edit default settings in the server.

“Client Application” allows the admin. to select mobile app distribution, or the way users can access the app. Either by downloading off of the server or through the appropriate app market. The client configuration also allows the admin to set the minimum requirements for the apps. This section also allows the admin to update the Android APK.



Configuration (2 of 6)



The screenshot shows a web browser window with two tabs: 'DragonForce' and 'dforce-test.drakontas.co'. The address bar shows a secure connection to 'https://dforce-test.drakontas.com/sysadmin/configuration'. The page content is divided into two main sections. The first section, 'Time Zone', has a 'Time zone for reports' dropdown menu set to 'UTC'. Below this is a note: 'Select the nearest place that is in the same country and time zone as this system. This setting affects report generation - it does not affect the user interface (which always uses the client device's time zone).' and a 'Save' button. The second section, 'Apple Push Notifications (APN)', has a 'Use APN service' section with radio buttons for 'Yes' (selected) and 'No'. Below this are two text input fields: 'APN host' with the value 'gateway.push.apple.com' and 'APN feedback host' with the value 'feedback.push.apple.com'. Both fields have example text below them: 'e.g. gateway.push.apple.com' and 'e.g. feedback.push.apple.com' respectively. There is a 'Save' button at the bottom of this section. At the very bottom of the page, there is a section for 'Update APN certificate' with a large empty text area. The Windows taskbar is visible at the bottom of the screen.

Time Zone

Time zone for reports

UTC

Select the nearest place that is in the same country and time zone as this system.
This setting affects report generation - it does not affect the user interface (which always uses the client device's time zone).

Save

Apple Push Notifications (APN)

Use APN service

☒ Yes
☐ No

APN host

gateway.push.apple.com

e.g. gateway.push.apple.com

APN feedback host

feedback.push.apple.com

e.g. feedback.push.apple.com

Save

Update APN certificate

“Time Zone” lets an administrator select the time zone the system will use for reports.

“Apple Push Notification” allows the admin to select whether or not the system sends APN’s through the iOS app. It also provides space to enter the APN host and feedback servers, as well as update the APN certificate.



Configuration (3 of 6)

The screenshot shows a web browser window with two tabs: 'DragonForce' and 'dforce-test.drakontas.com'. The address bar shows the URL 'https://dforce-test.drakontas.com/sysadmin/configuration'. The page title is 'Location Rates and Thresholds'. Below the title, there is a block of explanatory text: 'Location periods are in seconds. Accuracies and minimum delta are in meters. Location periods must be multiples of 1. Location periods must be greater than 1 and less than 3600. Settings marked "Default" are only used as defaults for new departments. They may be changed for each department by a site or department administrator.' The configuration fields are as follows: 'Minimum tactical report interval (s)' with a value of 2; 'Default tactical report interval (s)' with a value of 15; 'Default normal report interval (s)' with a value of 60; 'Default power save report interval (s)' with a value of 900; 'Default worst acceptable accuracy (m)' with a value of 5000.0; 'Default preferred accuracy (m)' with a value of 5.0; and 'Default minimum delta (m)' with a value of 3.0. A 'Save' button is located at the bottom left of the configuration area. The Windows taskbar is visible at the bottom of the screen.

Location Rates and Thresholds

Location periods are in seconds.
Accuracies and minimum delta are in meters.
Location periods must be multiples of 1.
Location periods must be greater than 1 and less than 3600.
Settings marked "Default" are only used as defaults for new departments. They may be changed for each department by a site or department administrator.

Minimum tactical report interval (s)
2

This is the lowest tactical location report interval (in seconds) that any department may set.
Remember, smaller numbers yield "faster" tracking rates.

Default tactical report interval (s)
15

Amount of time (in seconds) between location updates while in 'Tactical' tracking mode.
Remember, smaller numbers yield "faster" tracking rates.

Default normal report interval (s)
60

Amount of time (in seconds) between location updates while in 'Normal / Standard' tracking mode.

Default power save report interval (s)
900

Amount of time (in seconds) between location updates while in 'Power Save' tracking mode.

Default worst acceptable accuracy (m)
5000.0

Clients will not report a location unless it is known to be accurate to within this number of meters.

Default preferred accuracy (m)
5.0

Clients will spend up to 30 extra seconds to obtain location information known to be accurate to within this number of meters.

Default minimum delta (m)
3.0

Client will not report a new location unless the location has changed by this amount or more.

Save

The “Location Rates and Thresholds” section allows an administrator to set tracking and location minimums and defaults.

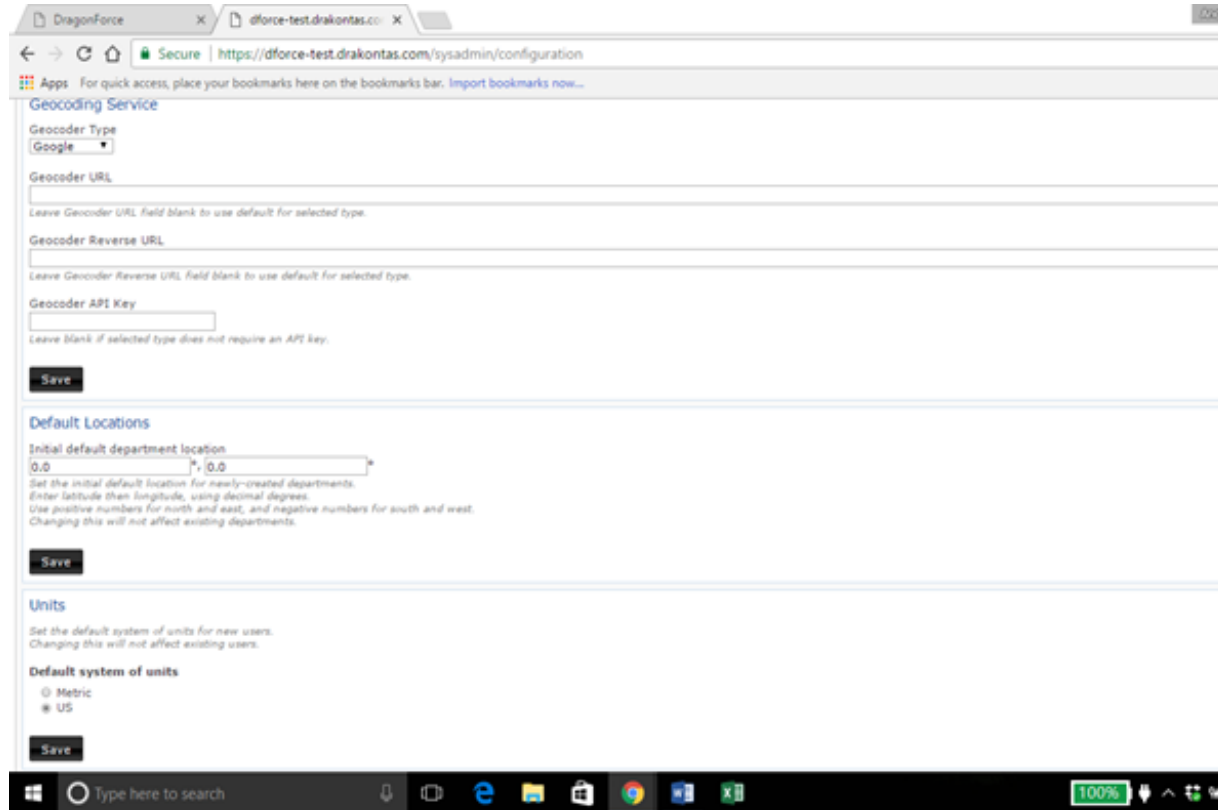
Minimum and default report intervals can be set for tactical mode, and default intervals can be set for normal and power saving mode. All intervals are in seconds.

Minimum and preferred location accuracy can also be set to ensure that a location is reported within a certain distance. A minimum delta can also be set so a users location is only reported when they move a significant distance. All accuracy settings are in meters.

These settings may also be customized for individual departments.



Configuration (4 of 6)



The screenshot shows a web browser window with the URL <https://dforce-test.drakontas.com/sysadmin/configuration>. The page is titled "Configuration" and contains three main sections:

- Geocoding Service:** This section allows the administrator to configure the geocoding service. It includes a dropdown menu for "Geocoder Type" (currently set to "Google"), a text input field for "Geocoder URL", a text input field for "Geocoder Reverse URL", and a text input field for "Geocoder API Key". Below each input field is a small instruction: "Leave Geocoder URL field blank to use default for selected type.", "Leave Geocoder Reverse URL field blank to use default for selected type.", and "Leave blank if selected type does not require an API key." respectively. A "Save" button is located at the bottom of this section.
- Default Locations:** This section allows the administrator to select a new default 'home location' for new departments. It includes a text input field for "Initial default department location" (currently set to "0.0", "0.0"). Below the input field is a small instruction: "Set the initial default location for newly-created departments. Enter latitude then longitude, using decimal degrees. Use positive numbers for north and east, and negative numbers for south and west. Changing this will not affect existing departments." A "Save" button is located at the bottom of this section.
- Units:** This section allows the administrator to select the default measurement units used in new departments either Metric or US (Imperial). It includes a radio button for "Metric" and a radio button for "US" (which is currently selected). A "Save" button is located at the bottom of this section.

The “Geocoder” section allows the administrator to configure the geocoding service from the various types provided. These fields can be left blank to use the default settings from the chosen type.

The “Default Location” section lets an administrator select a new default ‘home location’ for new departments. This does not impact already created departments.

The “Units” section lets the administrator select the default measurement units used in new departments either Metric or US (Imperial). This does not impact already created departments.



Configuration (5 of 6)

The screenshot shows a web browser window with two tabs: 'DragonForce' and 'dforce-test.drakontas.com'. The address bar shows 'Secure | https://dforce-test.drakontas.com/sysadmin/configuration'. The page has a 'Save' button at the top left. The main content area is divided into four sections:

- Twilio**
Set up Twilio to enable SMS notifications.
Use Twilio service
☐ Yes
☒ No
Numbers

Phone number(s) from which SMS messages are sent.
Account SID

Auth token

Save
- Twitter Accounts**
Manage Twitter accounts available to departments on this system.
+ Add Account
- NTP Server**

Leave blank to use default ntp.org servers.
Save
- StatsD**
Send stats to a StatsD server.

The Windows taskbar is visible at the bottom with the search bar and icons for Edge, File Explorer, Task View, Chrome, Word, and Excel.

The “Twilio” section enables SMS text notifications in DragonForce. Enter account information to utilize this feature.

The “Twitter Accounts” section lets an administrator add accounts for the department to access.

The “NTP Server” section allows the admin to either add your own NTP server or use the default ntp.org server.



Configuration (6 of 6)

StatsD

Send stats to a StatsD server.

Enable StatsD client

☐ Yes
☒ No

StatsD host

StatsD server host URI.

StatsD port

Port on StatsD server.

Save

SSL Certificate

*Use the following fields to update the SSL certificate for this server.
WARNING: Any existing certificate and key files will be overwritten by this update.*

Certificate

Paste the primary certificate here. Append any intermediary and root certificate(s) as needed. Certificates must be in PEM format. Include all 'BEGIN' and 'END' lines.

Certificate Key

Paste the RSA private key here.

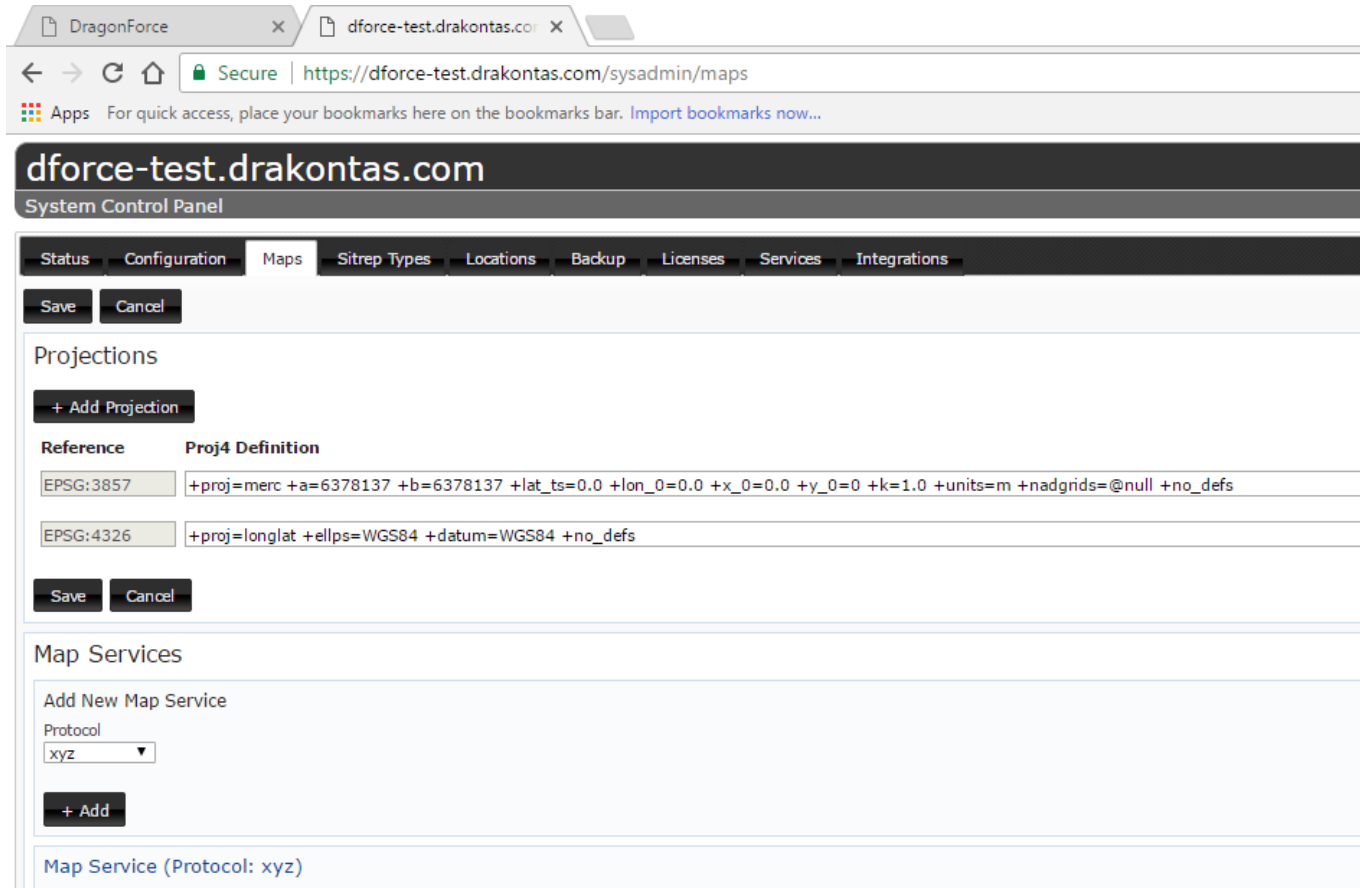
Save

The “StatsD” section allows the administrator to choose if you want to send system stats and performance information to the Drakontas StatsD server.

The “SSL Certificate” section allows the admin to update the SSL certificate and Certificate Key for the server. This section should be used if your server has a publicly trusted certificate.



Maps (1 of 2)



The screenshot shows a web browser window with two tabs: 'DragonForce' and 'dforce-test.drakontas.com'. The address bar shows 'https://dforce-test.drakontas.com/sysadmin/maps'. The page title is 'dforce-test.drakontas.com' and the subtitle is 'System Control Panel'. The navigation menu includes 'Status', 'Configuration', 'Maps', 'Sitrep Types', 'Locations', 'Backup', 'Licenses', 'Services', and 'Integrations'. The 'Maps' tab is active, and there are 'Save' and 'Cancel' buttons. The 'Projections' section has a '+ Add Projection' button and a table with two rows:

Reference	Proj4 Definition
EPSG:3857	+proj=merc +a=6378137 +b=6378137 +lat_ts=0.0 +lon_0=0.0 +x_0=0.0 +y_0=0 +k=1.0 +units=m +nadgrids=@null +no_defs
EPSG:4326	+proj=longlat +ellps=WGS84 +datum=WGS84 +no_defs

Below the table are 'Save' and 'Cancel' buttons. The 'Map Services' section has an 'Add New Map Service' form with a 'Protocol' dropdown menu set to 'xyz' and a '+ Add' button. Below the form, it says 'Map Service (Protocol: xyz)'.

The “Maps” tab allows the administrator to set the map services for the system, and configure the map settings.

The “Projections” section lets the admin add or edit the map projections in the system.

“Map services” lets the admin add or edit map services.



Maps (2 of 2)

Map Service (Protocol: xyz)

Supported Projections

Supported	Native	Projection (Reference)
<input checked="" type="checkbox"/>	<input checked="" type="radio"/>	EPSG:3857
<input type="checkbox"/>	<input type="radio"/>	EPSG:4326

☒ Base Layer
If not checked, layer will be displayed as an overlay.

Name	Description	Attribution
<input type="text" value="Drakontas OSM Tiles"/>	<input type="text"/>	<input type="text"/>

Required. Label used to identify map. Detailed description of map. Any legal text that must be presented to the user while viewing this map.

URL

Required. URL of the map service. Use {x}, {y}, and {z} to indicate tile coordinates (for example ".../map_service/{z}/{x}/{y}.png").

Extension <input type="text" value="png"/>	Max Zoom <input type="text" value="35"/>	Initial Zoom <input type="text" value="9"/>
---	---	--

Required. Image output format. The number of zoom levels that this layer supports. This is a function of the layer resolution, extent, and projection. The initial zoom level that this layer will default to (defaults to 9). This is a function of the layer resolution, extent, and projection.

Max Extent

The maximum extent for the map, (left, bottom, right, top)

The “Map Service” section allows the administrator to edit information of a map projection including the name, description, attribution, URL, extension, zoom levels, and extent of the map. These settings must be set for each map added.



SitRep Types

DragonForce x dforce-test.drakontas.com x Andrew

Secure | https://dforce-test.drakontas.com/sysadmin/sitrep_types

Apps For quick access, place your bookmarks here on the bookmarks bar. [Import bookmarks now...](#)

dforce-test.drakontas.com [Switch Int](#)

System Control Panel

Status Configuration Maps **Sitrep Types** Locations Backup Licenses Services Integrations

Save Cancel

Sitrep Types

To create a new sitrep type, click "+ Add" below.

To modify an existing sitrep type, make any desired changes and click "Save" above.

+ Add New Sitrep Type

Name	Description
Actor (EN)	Information describing a person of interest
Package	
Choose File No file chosen	
Zip file containing sitrep body HTML and any associated auxiliary files. Auxiliary files should be named according to the target (ex. "android_tablet.js"). Uploading a new package will remove current HTML and auxiliary files.	
Save	Cancel

Name	Description
Actor (EN-US)	Information describing a person of interest
Package	
Choose File No file chosen	
Zip file containing sitrep body HTML and any associated auxiliary files. Auxiliary files should be named according to the target (ex. "android_tablet.js"). Uploading a new package will remove current HTML and auxiliary files.	
Save	Cancel

Name	Description
Bend Form	Information describing a person of interest
Package	
Choose File No file chosen	
Zip file containing sitrep body HTML and any associated auxiliary files. Auxiliary files should be named according to the target (ex. "android_tablet.js"). Uploading a new package will remove current HTML and auxiliary files.	
Save	Cancel

The “SitRep Types” tab allows the administrator to add and replace any SitRep packages available in the department server. The packages are zip files and provided by Drakontas.



Locations

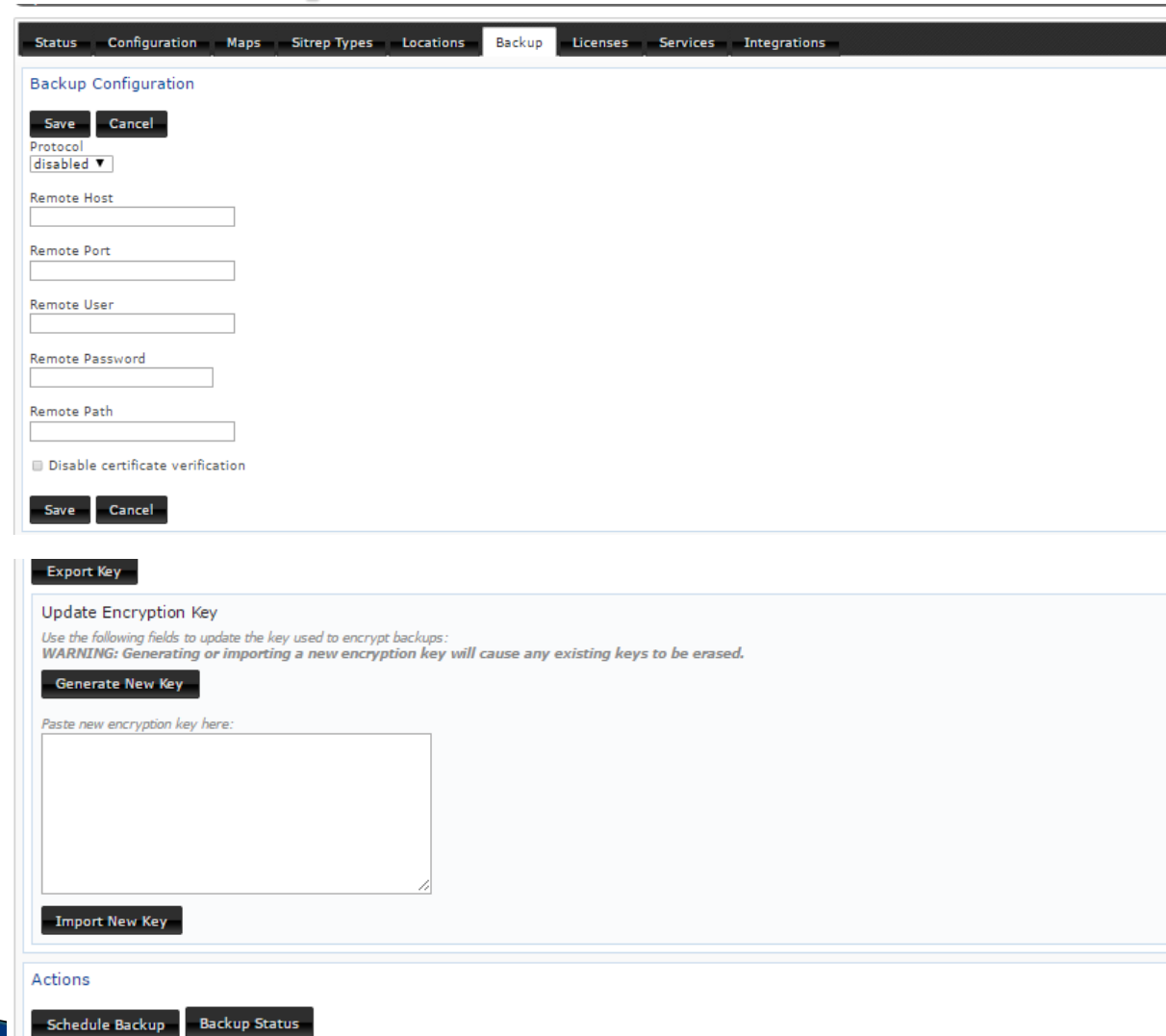
The screenshot shows a web browser window with the URL <https://dforce-test.drakontas.com/sysadmin/locations>. The page title is "dforce-test.drakontas.com" and the page content is titled "System Control Panel". The "Locations" tab is selected in the navigation menu. Below the navigation menu, there is a section titled "Offloaded Locations" with a note: "Every day, all locations that were reported more than 30 days earlier are removed from the database and archived. They may be downloaded as CSV files below." A table lists the offloaded locations with columns for Name, Archived, and Size. Each row also has two small icons for download and delete.

Name	Archived	Size
locations-20170410.csv	05/11/2017 17:37:13	8.6 KB
locations-20170411.csv	05/12/2017 17:37:13	74.9 KB
locations-20170412.csv	05/13/2017 17:37:13	50.2 KB
locations-20170413.csv	05/14/2017 17:37:13	204.7 KB
locations-20170414.csv	05/15/2017 17:37:13	156 KB
locations-20170420.csv	05/21/2017 17:37:13	14.7 KB
locations-20170421.csv	05/22/2017 17:37:14	765.1 KB
locations-20170422.csv	05/23/2017 17:37:13	9.7 KB
locations-20170423.csv	05/24/2017 17:37:13	1.3 KB
locations-20170424.csv	05/25/2017 17:37:13	45.9 KB
locations-20170425.csv	05/26/2017 17:37:14	11.8 KB
locations-20170426.csv	05/27/2017 17:37:13	15.2 KB
locations-20170427.csv	05/28/2017 17:37:13	18 KB
locations-20170428.csv	05/29/2017 17:37:13	19.3 KB

The “Locations” tab displays the archived location data more than 30 days old. These locations may be offloaded from DragonForce and can be downloaded as a CSV file.



Backup



The screenshot displays the 'Backup' tab in the DragonForce application. The top navigation bar includes 'Status', 'Configuration', 'Maps', 'Sitrep Types', 'Locations', 'Backup', 'Licenses', 'Services', and 'Integrations'. The 'Backup Configuration' section contains a 'Save' button, a 'Cancel' button, a 'Protocol' dropdown menu set to 'disabled', and input fields for 'Remote Host', 'Remote Port', 'Remote User', 'Remote Password', and 'Remote Path'. A checkbox for 'Disable certificate verification' is also present. Below this section is the 'Export Key' section, which includes an 'Update Encryption Key' heading, a warning message, a 'Generate New Key' button, a text area for pasting a new key, and an 'Import New Key' button. At the bottom, the 'Actions' section contains 'Schedule Backup' and 'Backup Status' buttons.

Status Configuration Maps Sitrep Types Locations Backup Licenses Services Integrations

Backup Configuration

Save Cancel

Protocol
disabled

Remote Host

Remote Port

Remote User

Remote Password

Remote Path

☐ Disable certificate verification

Save Cancel

Export Key

Update Encryption Key

Use the following fields to update the key used to encrypt backups:
WARNING: Generating or importing a new encryption key will cause any existing keys to be erased.

Generate New Key

Paste new encryption key here:

Import New Key

Actions

Schedule Backup Backup Status

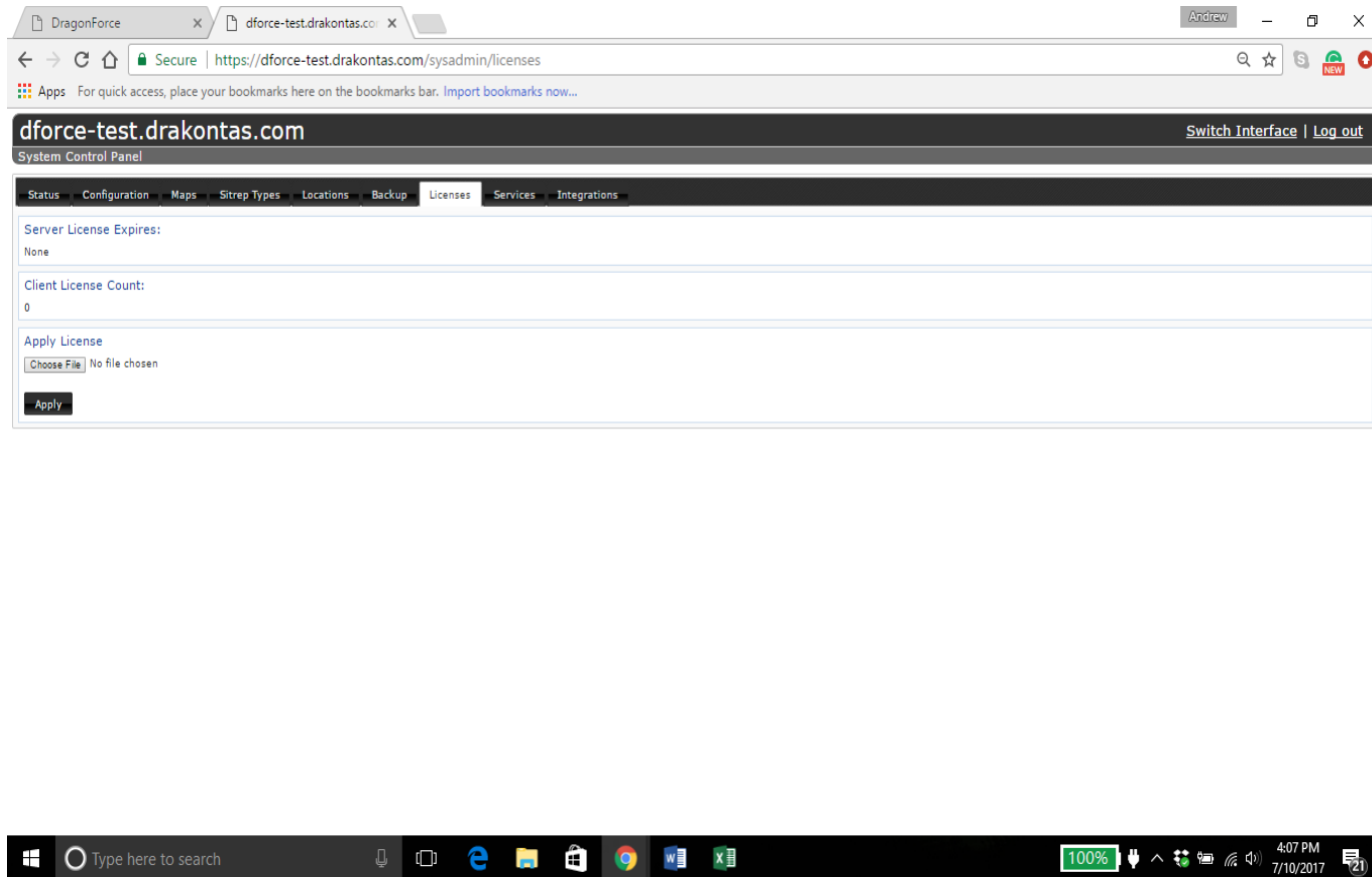
The “Backup” tab allows an administrator to set up the backup and restore feature of DragonForce. The backup is fully encrypted and stored on an external server.

The “Backup Configuration” section lets the admin choose the protocol, and enter the proper host and authentication information.

The “Update Encryption key” section allows an administrator to change the encryption key used for backups. An admin can generate a new key or upload a new key.



Licenses



The “License” tab lets the administrator view license information, including expiration date, number of licenses. This section also allows the administrator to apply new licenses to the system.



Services (1 of 2)

System Control Panel

Status Configuration Maps Sitrep Types Locations Backup Licenses **Services** Integrations

DForce Restart

`systemctl restart dforce`

XMPP

Restart

Processes

UID	PID	PPID	C	TIME	TTY	TIME	CMD
ejabberd	4489	1	0	Jul09 ?		00:00:00	/usr/lib64/erlang/erts-5.10.4/bin/epmd -daemon
ejabberd	4491	1	0	Jul09 ?		00:00:00	/usr/lib64/erlang/erts-5.10.4/bin/beam.smp -K true -P 26843545 --root /usr/lib64/erlang -progname erl --home /var/lib/ejabberd --sname ejabberd
ejabberd	5050	4491	0	Jul09 ?		00:00:00	python /opt/drakontas/dforce/bin/dfauth.ejabberd
ejabberd	5051	4491	0	Jul09 ?		00:00:00	python /opt/drakontas/dforce/bin/dfauth.ejabberd
ejabberd	5052	4491	0	Jul09 ?		00:00:00	python /opt/drakontas/dforce/bin/dfauth.ejabberd
ejabberd	5053	4491	0	Jul09 ?		00:00:00	python /opt/drakontas/dforce/bin/dfauth.ejabberd
ejabberd	5054	4491	0	Jul09 ?		00:00:00	python /opt/drakontas/dforce/bin/dfauth.ejabberd
ejabberd	15681	4491	0	13:55 ?		00:00:00	inet_gethost 4
ejabberd	15682	15681	0	13:55 ?		00:00:00	inet_gethost 4

NTP

Restart

Processes

UID	PID	PPID	C	TIME	TTY	TIME	CMD
ntp	637	1	0	Jul09 ?		00:00:00	/usr/sbin/ntpd -u ntp:ntp -g

Twitter Daemon

Start

The “Services” tab displays all services used by DragonForce on the system. The administrator can view the status of these services and can restart them if necessary to fix performance or troubleshoot issues. The administrator can also restart the entire system if needed.

The tab shows the XMPP processes, NTP processes, and the Twitter Daemon.



Services (2 of 2)

Nginx

Restart

Processes

UID	PID	PPID	C	STIME	TTY	TIME	CMD
nginx	3067	3066	0	Jul09 ?		00:00:01	nginx: worker process
nginx	3069	3066	0	Jul09 ?		00:00:01	nginx: worker process
nginx	3070	3066	0	Jul09 ?		00:00:02	nginx: worker process
nginx	3071	3066	0	Jul09 ?		00:00:03	nginx: worker process

Integration runner

Restart

Processes

UID	PID	PPID	C	STIME	TTY	TIME	CMD
drakont+	16621	5029	0	18:28 ?		00:00:02	python ./manage.py run_integrations

dforce-xmpp-bridge

Processes

UID	PID	PPID	C	STIME	TTY	TIME	CMD
drakont+	6476	5029	0	Jul09 ?		00:00:01	node /opt/drakontas/dforce/dforce/dforce-xmpp-bridge/dforce-xmpp-bridge.js -c /opt/drakontas/dforce/etc/./etc,

Drones

Not running.

Other services that the admin can view and restart are Nginx, the integration runner, the xmpp-bridge, and drones.



Integrations

The screenshot shows a web browser window with two tabs: 'DragonForce' and 'dforce-test.drakontas.com'. The address bar shows the URL 'https://dforce-test.drakontas.com/sysadmin/integrations'. The page title is 'dforce-test.drakontas.com' and the subtitle is 'System Control Panel'. The navigation bar includes tabs for 'Status', 'Configuration', 'Maps', 'Sitrep Types', 'Locations', 'Backup', 'Licenses', 'Services', and 'Integrations'. The 'Integrations' tab is active. Below the navigation bar are 'Save' and 'Cancel' buttons. The main content area is titled 'Integrations' and contains instructions: 'To establish a new integration with an external system, choose the type of system and click "+ Add" below. To modify an existing integration, make any desired changes and click "Save" above.' There is a dropdown menu for 'DNP AVL' and a '+ Add New Integration' button. Below this is a form for 'CommandCentral Aware integration'. The form fields include: 'Display name:' with the value 'Drakontas in-office Aware'; 'Event Reporting Endpoint URI:' with the value 'http://192.168.10.40:8081/'; 'Access Token: (optional)'; 'Event Agency: (optional)'; and 'DragonForce Server Name:' with the value 'dforce-test.drakontas.com'. There is also a checkbox for 'Delete this integration' and 'Save' and 'Cancel' buttons at the bottom.

DragonForce x dforce-test.drakontas.com x

Secure | https://dforce-test.drakontas.com/sysadmin/integrations

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dforce-test.drakontas.com

System Control Panel

Status Configuration Maps Sitrep Types Locations Backup Licenses Services Integrations

Save Cancel

Integrations

To establish a new integration with an external system, choose the type of system and click "+ Add" below.
To modify an existing integration, make any desired changes and click "Save" above.

DNP AVL

+ Add New Integration

CommandCentral Aware integration

Display name:
Drakontas in-office Aware
Name to be used when displaying this integration in DragonForce

Event Reporting Endpoint URI:
http://192.168.10.40:8081/
URI for reporting events to the external system

Access Token: (optional)
Any access token required by the external system (Ocp-Apim-Subscription-Key header)

Event Agency: (optional)
Agency ID on external system to report DragonForce data to

DragonForce Server Name:
dforce-test.drakontas.com
Hostname or IP by which the external system can connect to this DragonForce server to retrieve icons

☐ Delete this integration

Save Cancel

The “Integrations” tab allows an administrator to establish an integration between DragonForce and a third party software platform. These integrations can be used to exchange information (e.g. location reports, text messages, group creation events, etc.) An administrator can edit or enable these integrations.





Find additional documentation in the DragonForce Academy:
<http://www.Drakontas.com/academy>

To make a support request, please visit:
<http://support.Drakontas.com>

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