

User Manual

SaltOS 4.0 r1997

April 2025

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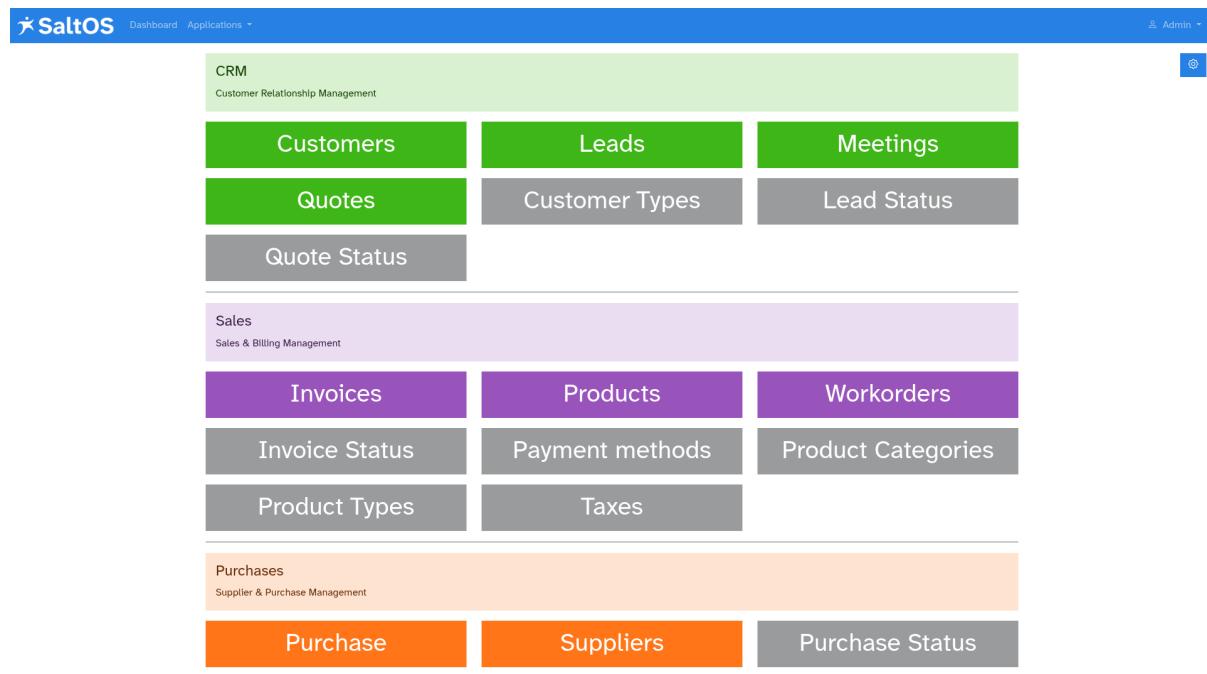
1 Dashboard

1.1 Description

The **dashboard** is the main landing screen in SaltOS4, where users can display quick access buttons, separators, widgets, charts, and other visual elements. It is not a traditional app with forms or records, but rather a dynamic, customizable view designed to provide an overview and fast access to frequent actions.

This screen centralizes commonly used tools and relevant system information.

1.2 Main view



The dashboard can include:

- Quick access **buttons** to apps or actions
- **Titles** grouping sections of content
- **Separators** to visually organize the layout
- **Widgets** displaying live content (e.g., calendar, email, statistics)

1.3 Dashboard configuration

In the **top right corner**, there is a gear icon that opens the **dashboard configuration app**.

From there, users can customize their dashboard:

- Select the active dashboard
- Add or remove **buttons**
- Create **titles** and **visual separators**

- Group elements together in logical blocks
- Include any available **widgets** (e.g., mail, analytics, alerts)

This configuration is user-specific and saved automatically.

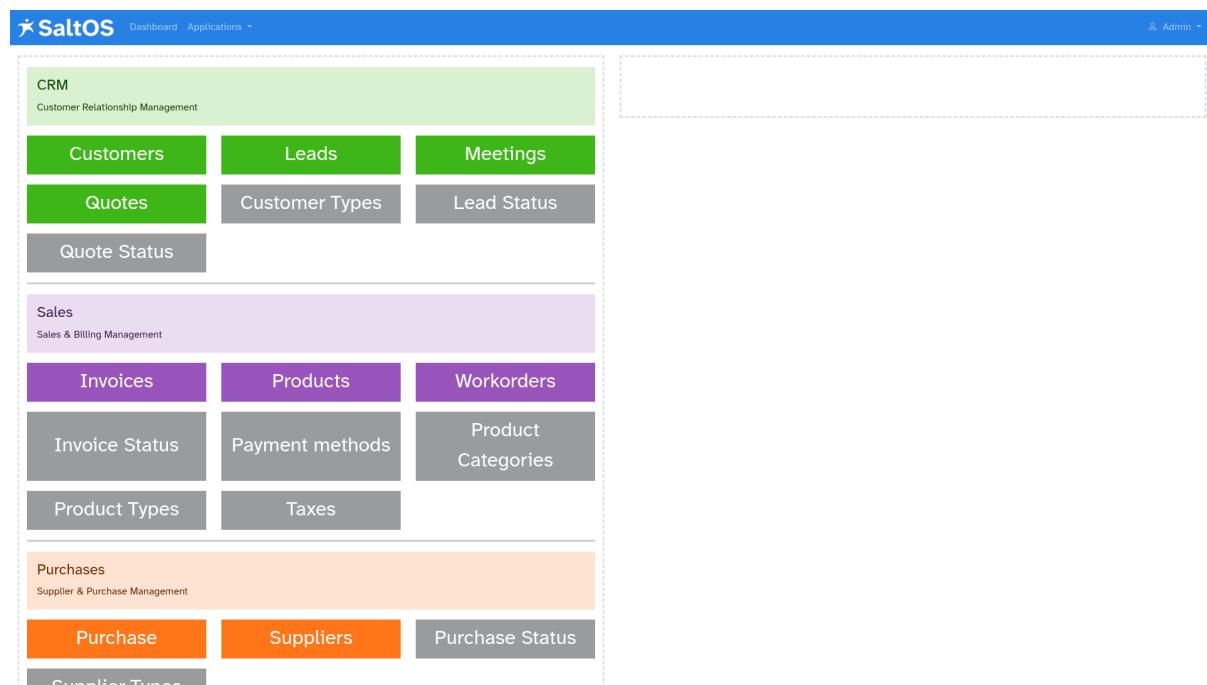
2 Dashboard configuration

2.1 Description

This application allows users to configure the content shown on the **SaltOS4 dashboard**. It is not a traditional app with records, but a visual, user-focused interface for customizing quick access buttons, sections, and widgets that appear on the home dashboard.

Each user can have their own personalized dashboard, and this tool is its visual editor.

2.2 Configuration view



The screen displays a canvas-style layout where dashboard elements can be added, arranged, and grouped visually.

Available elements include:

- **Buttons:** Quick access links to apps or features.
- **Separators:** Visual lines or spaces to structure the layout.
- **Titles:** Headers to organize sections of the dashboard.
- **Widgets:** Dynamic components such as calendar, email, charts, stats, etc.

Elements can be grouped, reordered via drag and drop, and arranged into multiple blocks or columns.

2.3 Features

- Add or remove dashboard elements
- Reorder using drag and drop
- Edit section titles and labels
- Choose which widgets to display
- Organize layout in multiple columns or groups

Changes are saved automatically and apply only to the active user's dashboard.

2.4 Advanced usage

This module is ideal for:

- Creating role-specific dashboards (e.g., sales, tech, admin)
- Displaying only frequently used tools and information
- Improving clarity and efficiency on the SaltOS4 start screen

3 Customers

3.1 Description

The Customers application allows you to manage your client base within SaltOS4. It centralizes all information related to customers, such as identification, contact details, tax code, address, and classification. It also serves as a hub to link customers with other modules like quotes, invoices, meetings, and emails.

3.2 List view

Name	CIF	City	Country	Active
Hudson, Noble and Andrews	D79421459	Lake Thomasview	Liechtenstein	✓ ▾
Stevenson, Taylor and West	N8&691370	Port Jonathanmouth	Malawi	✗ ▾
Morris, Becker and Johnston	G92939823	Castillochester	Haiti	✓ ▾
Zimmerman LLC	H56239167	Port Thomasborough	Ecuador	✓ ▾
Nelson-Miller	N76364551	West Jessica	Barbados	✗ ▾
Oliver, Woods and Cruz	P18446990	East Jonathan	Turkmenistan	✓ ▾
Roy-Baker	C88230980	Krystalfort	Chile	✗ ▾
Meyer Ltd	W54018822	East Ashleychester	Italy	✗ ▾
Howell, Allen and Wills	G12891772	Calnside	Kazakhstan	✓ ▾
Sims and Sons	N21390769	North Billy	Lesotho	✗ ▾
Chen-Williams	D94642272	North Raymond	Togo	✓ ▾
Watts, Perez and Gutierrez	W34760995	Natashafort	Zimbabwe	✗ ▾
Holder Inc	P10644093	Suttonburgh	Russian Federation	✗ ▾
Ayala-Chan	F74988143	Christophermouth	Chad	✗ ▾
Hurley-Blair	S42250566	Hardyburgh	India	✗ ▾
Day, Munoz and Ferguson	H52344821	Coleburgh	Holy See (Vatican City State)	✗ ▾
Clements, Martinez and King	J75956055	North Jeffrey	Gambia	✗ ▾
Young, Bowman and Caldwell	P10629485	East Monica	Uganda	✓ ▾
Goodman Group	E72358694	Jenniferland	Mexico	✓ ▾
Wilson Inc	A89994965	Port Andrew	Kazakhstan	✗ ▾
Francis Group	P49542024	Ericside	Latvia	✗ ▾
Estes and Sons	A51066336	Annetown	Mozambique	✓ ▾

The following fields are displayed in the list view:

- Name: Full name or business name of the customer.
- CIF: Customer's tax identification code (NIF, CIF, VAT, etc.).
- City: City or locality of the customer.
- Country: Country where the customer is legally registered or operates.
- Active: Indicates if the customer is active in the system.

3.3 Form view

This view is used for creating, editing or viewing a customer record.

In **create** mode, the form is empty and ready to enter new data.

SaltOS Dashboard Applications ▾ Admin ▾

Name	CIF	City	Country	Active
Hudson, Noble and Andrews	D79421459	Lake Thomasview	Liechtenstein	✓ ▾
Stevenson, Taylor and West	N8&091370	Port Jonathanmouth	Malawi	✗ ▾
Morris, Becker and Johnston	Q92939823	Castillochester	Haiti	✓ ▾
Zimmerman LLC	H56239197	Port Thomasborough	Ecuador	✓ ▾
Nelson-Miller	N76364551	West Jessica	Barbados	✗ ▾
Oliver, Woods and Cruz	P18446990	East Jonathan	Turkmenistan	✓ ▾
Roy-Baker	C88230980	Krystalfort	Chile	✗ ▾
Meyer Ltd	W54018822	East Ashleychester	Italy	✗ ▾
Howell, Allen and Willis	G12891772	Cainside	Kazakhstan	✓ ▾
Sims and Sons	N21390769	North Billy	Lesotho	✗ ▾
Chen-Williams	D94642272	North Raymond	Togo	✓ ▾
Watts, Perez and Gutierrez	W34760995	Natashafort	Zimbabwe	✗ ▾
Holder Inc	P10644093	Suttonburgh	Russian Federation	✗ ▾
Ayala-Chan	F74988143	Christophermouth	Chad	✗ ▾
Hurley-Blair	S42250566	Hardyburgh	India	✗ ▾
Day, Munoz and Ferguson	H52344821	Coleburgh	Holy See (Vatican City State)	✗ ▾
Clements, Martinez and King	J75956055	North Jeffrey	Gambia	✗ ▾
Young, Bowman and Caldwell	P10629485	East Monica	Uganda	✓ ▾
Goodman Group	E72358994	Jenniferland	Mexico	✓ ▾
Wilson Inc	A89994905	Port Andrew	Kazakhstan	✗ ▾
Francis Group	P49542024	Ericside	Latvia	✗ ▾
Estes and Sons	A51066336	Annetown	Mozambique	✓ ▾

Active

Name: CIF:

Address: City: Province / State:

Zip: Country:

Email: Phone: Website:

Notes:

Type:

✓ Create ✗ Cancel

In **view** mode, the fields are filled with the selected record and cannot be edited.

SaltOS Dashboard Applications ▾ Admin ▾

Name	CIF	City	Country	Active
Hudson, Noble and Andrews	D79421459	Lake Thomasview	Liechtenstein	✓ ▾
Stevenson, Taylor and West	N8&091370	Port Jonathanmouth	Malawi	✗ ▾
Morris, Becker and Johnston	Q92939823	Castillochester	Haiti	✓ ▾
Zimmerman LLC	H56239197	Port Thomasborough	Ecuador	✓ ▾
Nelson-Miller	N76364551	West Jessica	Barbados	✗ ▾
Oliver, Woods and Cruz	P18446990	East Jonathan	Turkmenistan	✓ ▾
Roy-Baker	C88230980	Krystalfort	Chile	✗ ▾
Meyer Ltd	W54018822	East Ashleychester	Italy	✗ ▾
Howell, Allen and Willis	G12891772	Cainside	Kazakhstan	✓ ▾
Sims and Sons	N21390769	North Billy	Lesotho	✗ ▾
Chen-Williams	D94642272	North Raymond	Togo	✓ ▾
Watts, Perez and Gutierrez	W34760995	Natashafort	Zimbabwe	✗ ▾
Holder Inc	P10644093	Suttonburgh	Russian Federation	✗ ▾
Ayala-Chan	F74988143	Christophermouth	Chad	✗ ▾
Hurley-Blair	S42250566	Hardyburgh	India	✗ ▾
Day, Munoz and Ferguson	H52344821	Coleburgh	Holy See (Vatican City State)	✗ ▾
Clements, Martinez and King	J75956055	North Jeffrey	Gambia	✗ ▾
Young, Bowman and Caldwell	P10629485	East Monica	Uganda	✓ ▾
Goodman Group	E72358994	Jenniferland	Mexico	✓ ▾
Wilson Inc	A89994905	Port Andrew	Kazakhstan	✗ ▾
Francis Group	P49542024	Ericside	Latvia	✗ ▾
Estes and Sons	A51066336	Annetown	Mozambique	✓ ▾

Active

Name: CIF:

Address: City: Province / State:

Zip: Country:

Email: Phone: Website:

Notes:

Type:

Info ✗ Edit ✗ Delete ✗ Close

In **edit** mode, the form is pre-filled and allows modifications.

Name	CIF	City	Country	Active
Hudson, Noble and Andrews	D79421459	Lake Thomasview	Liechtenstein	✓ ▾
Stevenson, Taylor and West	N88691370	Port Jonathanmouth	Malawi	✗ ▾
Morris, Becker and Johnston	Q92939823	Castillochester	Haiti	✓ ▾
Zimmerman LLC	H56239197	Port Thomasborough	Ecuador	✓ ▾
Nelson-Miller	N76364551	West Jessica	Barbados	✗ ▾
Oliver, Woods and Cruz	P18446990	East Jonathan	Turkmenistan	✓ ▾
Roy-Baker	C88230980	Krystalfort	Chile	✗ ▾
Meyer Ltd	W54018822	East Ashleychester	Italy	✗ ▾
Howell, Allen and Willis	G12891772	Cainside	Kazakhstan	✓ ▾
Sims and Sons	N21390769	North Billy	Lesotho	✗ ▾
Chen-Williams	D94642272	North Raymond	Togo	✓ ▾
Watts, Perez and Gutierrez	W34760995	Natashafort	Zimbabwe	✗ ▾
Holder Inc	P10644093	Suttonburgh	Russian Federation	✗ ▾
Ayala-Chan	F74988143	Christophermouth	Chad	✗ ▾
Hurley-Blair	S42250566	Hardyburgh	India	✗ ▾
Day, Munoz and Ferguson	H52344821	Coleburgh	Holy See (Vatican City State)	✗ ▾
Clements, Martinez and King	J75956055	North Jeffrey	Gambia	✗ ▾
Young, Bowman and Caldwell	P10629485	East Monica	Uganda	✓ ▾
Goodman Group	E72358094	Jenniferland	Mexico	✓ ▾
Wilson Inc	A89994995	Port Andrew	Kazakhstan	✗ ▾
Francis Group	P49542624	Ericside	Latvia	✗ ▾
Estes and Sons	A51066336	Annetown	Mozambique	✓ ▾

The form includes the following fields:

- Active: Enables or disables the customer visibility.
- Name: Full name or business name of the customer.
- CIF: Customer's tax identification code.
- Address: Main physical or billing address.
- City: City or locality of the customer.
- Province / State: Province or state of the customer.
- ZIP: Postal code corresponding to the address.
- Country: Country of registration.
- Email: Email for notifications or invoices.
- Phone: Primary contact phone number.
- Website: Website of the customer
- Notes: Internal notes related to the customer.
- Type: Category the customer belongs to (e.g., regular, VIP).
- Files: Attachments such as documents or images related to the job.
- Notes: Internal observations or customer-specific instructions.

3.4 Delete

Records can be deleted from the list view via the delete action. A confirmation prompt will appear before the operation is executed.

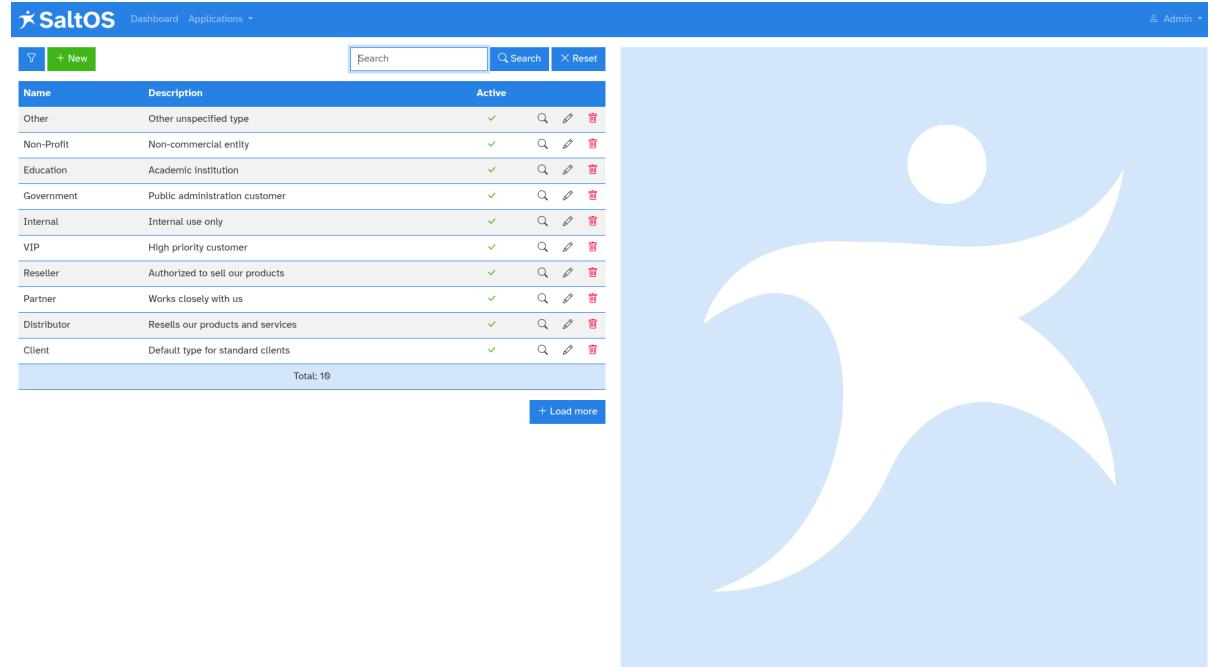
This action is irreversible and requires specific permissions.

4 Customer Types

4.1 Description

The Customer Types application allows you to define categories or segments for classifying customers. These types are used in the Customers module to group and organize clients according to their profile, purpose, or treatment. Examples may include "Individual", "Company", "VIP", or "Distributor".

4.2 List view



Name	Description	Active
Other	Other unspecified type	✓
Non-Profit	Non-commercial entity	✓
Education	Academic Institution	✓
Government	Public administration customer	✓
Internal	Internal use only	✓
VIP	High priority customer	✓
Reseller	Authorized to sell our products	✓
Partner	Works closely with us	✓
Distributor	Resells our products and services	✓
Client	Default type for standard clients	✓

Total: 10 [+ Load more](#)

The following fields are displayed in the list view:

- Name: The label of the customer type (e.g., Company, VIP).
- Description: Additional explanation of the type's purpose or scope.
- Active: Indicates whether the type is available for selection.

4.3 Form view

This view is used to create, view or edit customer type entries.

In **create** mode, the form is empty and ready to enter new data.

The screenshot shows the SaltOS application interface. On the left, there is a sidebar with a gear icon and the text "SaltOS". Below it are links for "Dashboard", "Applications", and a dropdown menu for "Admin". The main content area has a blue header bar with the "SaltOS" logo, a search bar, and buttons for "Search", "Reset", and "Active".

Customer Types List:

Name	Description	Active
Other	Other unspecified type	<input checked="" type="checkbox"/>
Non-Profit	Non-commercial entity	<input checked="" type="checkbox"/>
Education	Academic Institution	<input checked="" type="checkbox"/>
Government	Public administration customer	<input checked="" type="checkbox"/>
Internal	Internal use only	<input checked="" type="checkbox"/>
VIP	High priority customer	<input checked="" type="checkbox"/>
Reseller	Authorized to sell our products	<input checked="" type="checkbox"/>
Partner	Works closely with us	<input checked="" type="checkbox"/>
Distributor	Resells our products and services	<input checked="" type="checkbox"/>
Client	Default type for standard clients	<input checked="" type="checkbox"/>

Total: 10 [+ Load more](#)

Customer Type Detail View (Other):

Name: Other
Description: Other unspecified type

Buttons: Active, ,

In **view** mode, the fields are filled with the selected record and cannot be edited.

The screenshot shows the SaltOS application interface. The layout is identical to the previous view, but the "Active" checkbox is now unchecked for the "Other" record.

Customer Types List:

Name	Description	Active
Other	Other unspecified type	<input type="checkbox"/>
Non-Profit	Non-commercial entity	<input checked="" type="checkbox"/>
Education	Academic Institution	<input checked="" type="checkbox"/>
Government	Public administration customer	<input checked="" type="checkbox"/>
Internal	Internal use only	<input checked="" type="checkbox"/>
VIP	High priority customer	<input checked="" type="checkbox"/>
Reseller	Authorized to sell our products	<input checked="" type="checkbox"/>
Partner	Works closely with us	<input checked="" type="checkbox"/>
Distributor	Resells our products and services	<input checked="" type="checkbox"/>
Client	Default type for standard clients	<input checked="" type="checkbox"/>

Total: 10 [+ Load more](#)

Customer Type Detail View (Other):

Name: Other
Description: Other unspecified type

Buttons: Active, , ,

In **edit** mode, the form is pre-filled and allows modifications.

The screenshot shows the SaltOS application interface. On the left, there is a list of customer types with columns for Name, Description, and Active status. A modal window on the right shows a detailed view of a customer type named 'Other'. The modal includes fields for Name (set to 'Other'), Description ('Other unspecified type'), and an Active checkbox (which is checked). At the bottom of the modal are 'Save' and 'Cancel' buttons.

Name	Description	Active
Other	Other unspecified type	<input checked="" type="checkbox"/>
Non-Profit	Non-commercial entity	<input checked="" type="checkbox"/>
Education	Academic Institution	<input checked="" type="checkbox"/>
Government	Public administration customer	<input checked="" type="checkbox"/>
Internal	Internal use only	<input checked="" type="checkbox"/>
VIP	High priority customer	<input checked="" type="checkbox"/>
Reseller	Authorized to sell our products	<input checked="" type="checkbox"/>
Partner	Works closely with us	<input checked="" type="checkbox"/>
Distributor	Resells our products and services	<input checked="" type="checkbox"/>
Client	Default type for standard clients	<input checked="" type="checkbox"/>

Total: 10

+ Load more

Active

Name
Other

Description
Other unspecified type

✓ Save X Cancel

The form includes the following fields:

- Active: Enables or disables the type for use in the Customers app.
- Name: Title of the customer type.
- Description: Optional note describing how or when to use this type.

4.4 Delete

Customer types can be deleted only if they are not assigned to any customer.

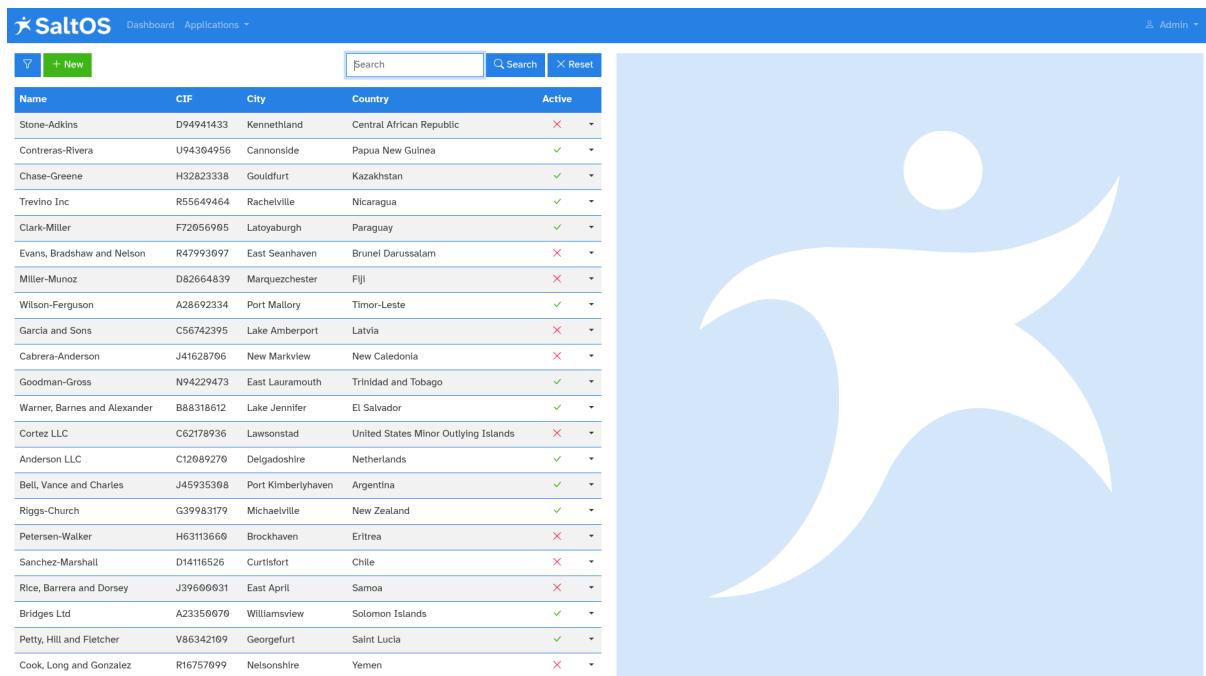
If in use, they should be deactivated instead to preserve consistency.

5 Leads

5.1 Description

The Leads application is used to register and track potential customers before they become actual clients. It allows you to collect key information about each lead, such as contact details, origin, and current status in the sales process. This module helps organize the pre-sales activity, enabling sales teams to follow up effectively, qualify opportunities, and convert leads into customers when appropriate.

5.2 List view



Name	CIF	City	Country	Active
Stone-Adkins	D94941433	Kennethland	Central African Republic	X ▾
Contreras-Rivera	U94364956	Cannonside	Papua New Guinea	✓ ▾
Chase-Greene	H32823338	Gouldfurt	Kazakhstan	✓ ▾
Trevino Inc	R55649464	Rachevilvill	Nicaragua	✓ ▾
Clark-Miller	F72056985	Latoyburgh	Paraguay	✓ ▾
Evans, Bradshaw and Nelson	R47993097	East Seanhaven	Brunei Darussalam	X ▾
Miller-Munoz	D82664839	Marquezchester	Fiji	X ▾
Wilson-Ferguson	A28692334	Port Mallory	Timor-Leste	✓ ▾
Garcia and Sons	C56742395	Lake Amberport	Latvia	X ▾
Cabrera-Anderson	J41628766	New Markview	New Caledonia	X ▾
Goodman-Gross	N94229473	East Lauramouth	Trinidad and Tobago	✓ ▾
Warner, Barnes and Alexander	B88318612	Lake Jennifer	EI Salvador	✓ ▾
Cortez LLC	C62178936	Lawsonstad	United States Minor Outlying Islands	X ▾
Anderson LLC	C12089270	Delgadoshire	Netherlands	✓ ▾
Bell, Vance and Charles	J45935368	Port Kimberlyhaven	Argentina	✓ ▾
Riggs-Church	G39983179	Michaelville	New Zealand	✓ ▾
Petersen-Walker	H63113660	Brockhaven	Eritrea	X ▾
Sanchez-Marshall	D14116526	Curtisfort	Chile	X ▾
Rice, Barrera and Dorsey	J39600031	East April	Samoa	X ▾
Bridges Ltd	A23356970	Williamsview	Solomon Islands	✓ ▾
Petty, Hill and Fletcher	V86342109	Georgefurt	Saint Lucia	✓ ▾
Cook, Long and Gonzalez	R16757699	Nelsonshire	Yemen	X ▾

The following fields are displayed in the list view:

- Title: The title or subject of the meeting, summarizing its purpose.
- Location: The place where the meeting is held, or the online platform link if virtual.
- Start Time: Scheduled starting date and time of the meeting.
- Customer: Customer associated with the meeting, if applicable.

5.3 Form view

This view is used for creating, editing or viewing a lead.

In **create** mode, the form is empty and ready to enter new data.

SaltOS Dashboard Applications Admin

Name	CIF	City	Country	Active
Stone-Adkins	D94941433	Kennethland	Central African Republic	<input checked="" type="checkbox"/> <input type="checkbox"/>
Contreras-Rivera	U94364956	Cannonside	Papua New Guinea	<input checked="" type="checkbox"/> <input type="checkbox"/>
Chase-Greene	H32823338	Gouldfurt	Kazakhstan	<input checked="" type="checkbox"/> <input type="checkbox"/>
Trevino Inc	R56494464	Rachelville	Nicaragua	<input checked="" type="checkbox"/> <input type="checkbox"/>
Clark-Miller	F72056995	Latoyaburgh	Paraguay	<input checked="" type="checkbox"/> <input type="checkbox"/>
Evans, Bradshaw and Nelson	R47993097	East Seanhaven	Brunei Darussalam	<input checked="" type="checkbox"/> <input type="checkbox"/>
Miller-Munoz	D82664839	Marquezchester	Fiji	<input checked="" type="checkbox"/> <input type="checkbox"/>
Wilson-Ferguson	A28692334	Port Mallory	Timor-Leste	<input checked="" type="checkbox"/> <input type="checkbox"/>
Garcia and Sons	C56742395	Lake Amberport	Latvia	<input checked="" type="checkbox"/> <input type="checkbox"/>
Cabrera-Anderson	J41628766	New Markview	New Caledonia	<input checked="" type="checkbox"/> <input type="checkbox"/>
Goodman-Gross	N94229473	East Lauramouth	Trinidad and Tobago	<input checked="" type="checkbox"/> <input type="checkbox"/>
Warner, Barnes and Alexander	B88318612	Lake Jennifer	El Salvador	<input checked="" type="checkbox"/> <input type="checkbox"/>
Cortez LLC	C62178936	Lawsonstad	United States Minor Outlying Islands	<input checked="" type="checkbox"/> <input type="checkbox"/>
Anderson LLC	C12089270	Delgadoshire	Netherlands	<input checked="" type="checkbox"/> <input type="checkbox"/>
Bell, Vance and Charles	J45935308	Port Kimberlyhaven	Argentina	<input checked="" type="checkbox"/> <input type="checkbox"/>
Riggs-Church	G39983179	Michaelville	New Zealand	<input checked="" type="checkbox"/> <input type="checkbox"/>
Petersen-Walker	H63113660	Brockhaven	Eritrea	<input checked="" type="checkbox"/> <input type="checkbox"/>
Sanchez-Marshall	D14116526	Curtisfort	Chile	<input checked="" type="checkbox"/> <input type="checkbox"/>
Rice, Barrera and Dorsey	J39600031	East April	Samoa	<input checked="" type="checkbox"/> <input type="checkbox"/>
Bridges Ltd	A23350670	Williamsview	Solomon Islands	<input checked="" type="checkbox"/> <input type="checkbox"/>
Petty, Hill and Fletcher	V86342109	Georgefurt	Saint Lucia	<input checked="" type="checkbox"/> <input type="checkbox"/>
Cook, Long and Gonzalez	R16757699	Nelsonshire	Yemen	<input checked="" type="checkbox"/> <input type="checkbox"/>

Active
Name
CIF
Address
City
Province / State
Zip
Country
Email
Phone
Website
Notes
Contact
Source
Status
Assigned To
New files
New note

In **view** mode, the fields are filled with the selected record and cannot be edited.

SaltOS Dashboard Applications Admin

Name	CIF	City	Country	Active
Stone-Adkins	D94941433	Kennethland	Central African Republic	<input checked="" type="checkbox"/> <input type="checkbox"/>
Contreras-Rivera	U94364956	Cannonside	Papua New Guinea	<input checked="" type="checkbox"/> <input type="checkbox"/>
Chase-Greene	H32823338	Gouldfurt	Kazakhstan	<input checked="" type="checkbox"/> <input type="checkbox"/>
Trevino Inc	R56494464	Rachelville	Nicaragua	<input checked="" type="checkbox"/> <input type="checkbox"/>
Clark-Miller	F72056995	Latoyaburgh	Paraguay	<input checked="" type="checkbox"/> <input type="checkbox"/>
Evans, Bradshaw and Nelson	R47993097	East Seanhaven	Brunei Darussalam	<input checked="" type="checkbox"/> <input type="checkbox"/>
Miller-Munoz	D82664839	Marquezchester	Fiji	<input checked="" type="checkbox"/> <input type="checkbox"/>
Wilson-Ferguson	A28692334	Port Mallory	Timor-Leste	<input checked="" type="checkbox"/> <input type="checkbox"/>
Garcia and Sons	C56742395	Lake Amberport	Latvia	<input checked="" type="checkbox"/> <input type="checkbox"/>
Cabrera-Anderson	J41628766	New Markview	New Caledonia	<input checked="" type="checkbox"/> <input type="checkbox"/>
Goodman-Gross	N94229473	East Lauramouth	Trinidad and Tobago	<input checked="" type="checkbox"/> <input type="checkbox"/>
Warner, Barnes and Alexander	B88318612	Lake Jennifer	El Salvador	<input checked="" type="checkbox"/> <input type="checkbox"/>
Cortez LLC	C62178936	Lawsonstad	United States Minor Outlying Islands	<input checked="" type="checkbox"/> <input type="checkbox"/>
Anderson LLC	C12089270	Delgadoshire	Netherlands	<input checked="" type="checkbox"/> <input type="checkbox"/>
Bell, Vance and Charles	J45935308	Port Kimberlyhaven	Argentina	<input checked="" type="checkbox"/> <input type="checkbox"/>
Riggs-Church	G39983179	Michaelville	New Zealand	<input checked="" type="checkbox"/> <input type="checkbox"/>
Petersen-Walker	H63113660	Brockhaven	Eritrea	<input checked="" type="checkbox"/> <input type="checkbox"/>
Sanchez-Marshall	D14116526	Curtisfort	Chile	<input checked="" type="checkbox"/> <input type="checkbox"/>
Rice, Barrera and Dorsey	J39600031	East April	Samoa	<input checked="" type="checkbox"/> <input type="checkbox"/>
Bridges Ltd	A23350670	Williamsview	Solomon Islands	<input checked="" type="checkbox"/> <input type="checkbox"/>
Petty, Hill and Fletcher	V86342109	Georgefurt	Saint Lucia	<input checked="" type="checkbox"/> <input type="checkbox"/>
Cook, Long and Gonzalez	R16757699	Nelsonshire	Yemen	<input checked="" type="checkbox"/> <input type="checkbox"/>

Active
Name Stone-Adkins
CIF D94941433
Address 5969 Stacey Land Suite 564
City Kennethland
Province / State South Carolina
Zip 25510
Country Central African Republic
Email welliott@king.com
Phone 962.694.4285x49271
Website https://spears.com
Notes Through capital box dog rich successful south sister table office bar fly.
Contact Michael Rivera
Source Referral
Status New
Assigned To Douglas Neal

In **edit** mode, the form is pre-filled and allows modifications.

The screenshot shows the SaltOS application interface. On the left, there is a list view of leads with columns: Name, CIF, City, Country, and Active. A search bar and a 'New' button are at the top of this list. On the right, a detailed view of a lead record for 'Stone-Adkins' is displayed. The record includes fields for Name (Stone-Adkins), CIF (D94941433), Address (5969 Stacey Land Suite 564), City (Kennethland), Province / State (South Carolina), Zip (25510), Country (Central African Republic), Email (welliott@king.com), Phone (962.694.4285x49271), Website (https://spears.com), Notes (Through capital box dog rich successful south sister table office bar fly), Contact (Michael Rivera), Source (Referral), Status (New), Assigned To (Douglas Neal), New files (Choose Files), and New note. At the bottom right are 'Save' and 'Cancel' buttons.

The form includes the following fields:

- Title: The title or subject of the meeting, summarizing its purpose.
- Location: The place where the meeting is held, or the online platform link if virtual.
- Start Time: Scheduled starting date and time of the meeting.
- End Time: Planned ending date and time of the meeting.
- Related Customer: Customer associated with the meeting, if applicable.
- Participants: List of users or external contacts invited to the meeting.
- Agenda: The topics or plan intended to be covered during the meeting.
- Topics Approved: Items discussed in the meeting that were approved.
- Topics Rejected: Items discussed that were not approved or postponed.
- Topics Pending: Items discussed that require further action or decision.

5.4 Delete

Records can be deleted from the list view via the delete action. A confirmation prompt will appear before the operation is executed.

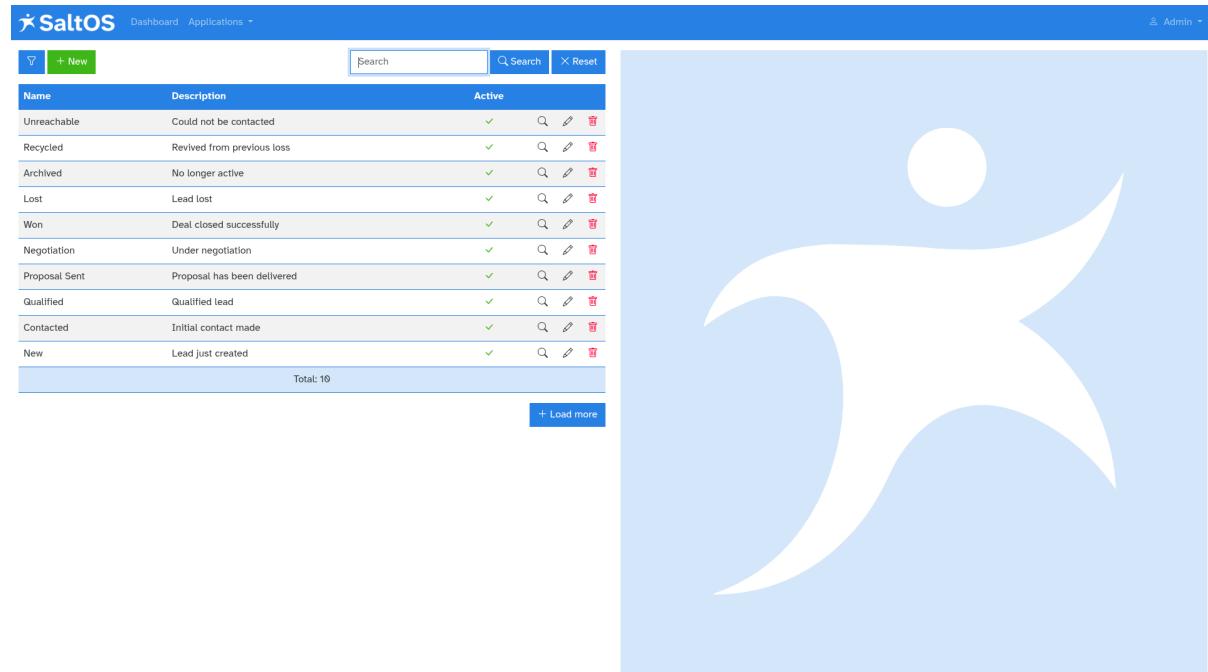
This action is irreversible and requires appropriate permissions.

6 Leads Status

6.1 Description

The Leads Status application defines the possible stages or states of a lead during the qualification process. These statuses are used in the Leads module to track the sales funnel and organize follow-up efforts. Typical statuses might include "New", "Contacted", "Qualified", or "Rejected".

6.2 List view



Name	Description	Active
Unreachable	Could not be contacted	✓
Recycled	Revived from previous loss	✓
Archived	No longer active	✓
Lost	Lead lost	✓
Won	Deal closed successfully	✓
Negotiation	Under negotiation	✓
Proposal Sent	Proposal has been delivered	✓
Qualified	Qualified lead	✓
Contacted	Initial contact made	✓
New	Lead just created	✓

Total: 10 [+ Load more](#)

The following fields are displayed in the list view:

- Name: The label of the lead status (e.g., Contacted, Qualified).
- Description: Explanation or criteria for using this status.
- Active: Indicates if the status is currently available for selection.

6.3 Form view

This view is used to create, view or edit lead status records.

In **create** mode, the form is empty and ready to enter new data.

The screenshot shows the SaltOS application interface. On the left, there is a sidebar with a logo and navigation links: Dashboard, Applications, and Admin. The main area has a blue header bar with the SaltOS logo and a search bar. Below the header is a table titled "Active" with columns: Name, Description, and Active. The table lists ten rows of lead statuses: Unreachable, Recycled, Archived, Lost, Won, Negotiation, Proposal Sent, Qualified, Contacted, and New. Each row has a green checkmark icon and edit/delete icons. To the right of the table is a detailed view form for "Unreachable". It has fields for "Name" (Unreachable) and "Description" (Could not be contacted). There is also a "Info" button and a set of "Edit", "Delete", and "Close" buttons.

Name	Description	Active
Unreachable	Could not be contacted	
Recycled	Revived from previous loss	
Archived	No longer active	
Lost	Lead lost	
Won	Deal closed successfully	
Negotiation	Under negotiation	
Proposal Sent	Proposal has been delivered	
Qualified	Qualified lead	
Contacted	Initial contact made	
New	Lead just created	

Total: 10

+ Load more

In **view** mode, the fields are filled with the selected record and cannot be edited.

This screenshot is similar to the one above, but the "Unreachable" status is selected, indicated by a blue background. The "Edit" button is highlighted in blue, while "Delete" and "Close" are in red. The "Info" button is also blue.

Name	Description	Active
Unreachable	Could not be contacted	
Recycled	Revived from previous loss	
Archived	No longer active	
Lost	Lead lost	
Won	Deal closed successfully	
Negotiation	Under negotiation	
Proposal Sent	Proposal has been delivered	
Qualified	Qualified lead	
Contacted	Initial contact made	
New	Lead just created	

Total: 10

+ Load more

In **edit** mode, the form is pre-filled and allows modifications.

Name	Description	Active
Unreachable	Could not be contacted	<input checked="" type="checkbox"/>
Recycled	Revived from previous loss	<input checked="" type="checkbox"/>
Archived	No longer active	<input checked="" type="checkbox"/>
Lost	Lead lost	<input checked="" type="checkbox"/>
Won	Deal closed successfully	<input checked="" type="checkbox"/>
Negotiation	Under negotiation	<input checked="" type="checkbox"/>
Proposal Sent	Proposal has been delivered	<input checked="" type="checkbox"/>
Qualified	Qualified lead	<input checked="" type="checkbox"/>
Contacted	Initial contact made	<input checked="" type="checkbox"/>
New	Lead just created	<input checked="" type="checkbox"/>

Total: 10 [+ Load more](#)

Active

Name: Unreachable

Description: Could not be contacted

Save Cancel

The form includes the following fields:

- Active: Controls whether the status appears in dropdowns.
- Name: Title of the status as shown in the Leads app.
- Description: Internal guidance for when to use this status.

6.4 Delete

Lead statuses can only be deleted if no leads are currently assigned to them.

Otherwise, the status should be marked as inactive.

7 Meetings

7.1 Description

The Meetings application allows you to schedule, organize, and track meetings with leads, customers, or internal staff. It supports planning both face-to-face and online meetings, storing relevant details such as date, time, participants, notes, and status. This module is essential for keeping a history of client interactions, improving follow-up, and maintaining team coordination.

7.2 List view

Title	Location	Start Time	Customer
Optimized bifurcated capability	Robertfurt	2024-06-16 10:10:12	Murphy, Glenn and Perez
Realigned incremental forecast	Lake Alexander	2024-05-07 12:03:54	Collins, Martinez and Chambers
Down-sized leadingedge algorithm	Port Erika	2024-04-22 11:57:23	Brown LLC
Open-source needs-based access	Codyville	2025-01-05 17:02:03	Summers Ltd
Customizable optimizing process Improvement	Richardsonmouth	2025-01-11 15:43:24	Brown Ltd
Decentralized fault-tolerant budgetary management	Julieview	2025-03-30 03:27:01	Sandoval, Kim and Shea
Digitized zero-defect neural-net	West David	2024-08-25 08:30:42	Day, Munoz and Ferguson
Intuitive dynamic encryption	East Garymouth	2024-10-23 18:29:51	Holder Inc
Diverse actuating support	Angelaberg	2024-05-03 00:56:33	Harrison-Medina
Stand-alone optimizing array	Kellermouth	2024-08-28 11:49:54	Scott Group
Re-engineered multi-state paradigm	Markland	2025-02-17 18:56:15	Dennis-Casey
Implemented Incremental ability	Lake Michael	2025-04-01 20:10:52	Wang-Miller
Cross-platform needs-based open system	Joshuaville	2024-08-18 18:55:34	Estes and Sons
Optimized context-sensitive framework	Joelhaven	2024-12-04 14:04:41	Erickson-Rocha

The following fields are displayed in the list view:

- Title: The title or subject of the meeting, summarizing its purpose.
- Location: The place where the meeting is held, or the online platform link if virtual.
- Start Time: Scheduled starting date and time of the meeting.
- Customer: Customer associated with the meeting, if applicable.

7.3 Form view

This view is used for creating, editing or viewing a meeting entry.

In **create** mode, a new meeting is scheduled.

SaltOS Dashboard Applications ▾ Admin ▾

Title				Location	Start Time	Customer
<input type="checkbox"/> Optimized bifurcated capability	Robertfurt	2024-06-16 10:16:12	Murphy, Glenn and Perez			
<input type="checkbox"/> Realigned incremental forecast	Lake Alexander	2024-05-07 12:03:54	Collins, Martinez and Chambers			
<input type="checkbox"/> Down-sized leadingedge algorithm	Port Erika	2024-04-22 11:57:23	Brown LLC			
<input type="checkbox"/> Open-source needs-based access	Codyville	2025-01-05 17:02:03	Summers Ltd			
<input type="checkbox"/> Customizable optimizing process improvement	Richardsonmouth	2025-01-11 15:43:24	Brown Ltd			
<input type="checkbox"/> Decentralized fault-tolerant budgetary management	Julieview	2025-03-30 03:27:91	Sandoval, Kim and Shea			
<input type="checkbox"/> Digitized zero-defect neural-net	West David	2024-08-25 08:36:42	Day, Munoz and Ferguson			
<input type="checkbox"/> Intuitive dynamic encryption	East Garymouth	2024-10-23 18:29:51	Holder Inc			
<input type="checkbox"/> Diverse actuating support	Angelaberg	2024-05-03 09:56:33	Harrison-Medina			
<input type="checkbox"/> Stand-alone optimizing array	Kellermouth	2024-08-28 11:49:54	Scott Group			
<input type="checkbox"/> Re-engineered multi-state paradigm	Markland	2025-02-17 18:58:15	Dennis-Casey			
<input type="checkbox"/> Implemented incremental ability	Lake Michael	2025-04-01 20:10:52	Wang-Miller			
<input type="checkbox"/> Cross-platform needs-based open system	Joshuaville	2024-08-18 18:55:34	Estes and Sons			
<input type="checkbox"/> Optimized context-sensitive framework	Joelhaven	2024-12-04 14:04:41	Erickson-Rocha			

Title:
 Location:
 Start Time: End Time: Related Customer:
 Participants:
 Agenda:
 Topics Approved:
 Topics Rejected:
 Topics Pending:
 New files: No file chosen
 New note:

Create Cancel

In **view** mode, details are shown read-only for reference or audit.

SaltOS Dashboard Applications ▾ Admin ▾

Title				Location	Start Time	Customer
Optimized bifurcated capability				Robertfurt		
<input type="checkbox"/> Optimized bifurcated capability	Robertfurt	2024-06-16 10:16:12	Murphy, Glenn and Perez			
<input type="checkbox"/> Realigned incremental forecast	Lake Alexander	2024-05-07 12:03:54	Collins, Martinez and Chambers			
<input type="checkbox"/> Down-sized leadingedge algorithm	Port Erika	2024-04-22 11:57:23	Brown LLC			
<input type="checkbox"/> Open-source needs-based access	Codyville	2025-01-05 17:02:03	Summers Ltd			
<input type="checkbox"/> Customizable optimizing process improvement	Richardsonmouth	2025-01-11 15:43:24	Brown Ltd			
<input type="checkbox"/> Decentralized fault-tolerant budgetary management	Julieview	2025-03-30 03:27:91	Sandoval, Kim and Shea			
<input type="checkbox"/> Digitized zero-defect neural-net	West David	2024-08-25 08:36:42	Day, Munoz and Ferguson			
<input type="checkbox"/> Intuitive dynamic encryption	East Garymouth	2024-10-23 18:29:51	Holder Inc			
<input type="checkbox"/> Diverse actuating support	Angelaberg	2024-05-03 09:56:33	Harrison-Medina			
<input type="checkbox"/> Stand-alone optimizing array	Kellermouth	2024-08-28 11:49:54	Scott Group			
<input type="checkbox"/> Re-engineered multi-state paradigm	Markland	2025-02-17 18:58:15	Dennis-Casey			
<input type="checkbox"/> Implemented incremental ability	Lake Michael	2025-04-01 20:10:52	Wang-Miller			
<input type="checkbox"/> Cross-platform needs-based open system	Joshuaville	2024-08-18 18:55:34	Estes and Sons			
<input type="checkbox"/> Optimized context-sensitive framework	Joelhaven	2024-12-04 14:04:41	Erickson-Rocha			

Title: Optimized bifurcated capability
 Location: Robertfurt
 Start Time: 06/16/2024, 10:16:12 End Time: 06/16/2024, 12:10:12 PM Related Customer: Murphy, Glenn and Perez
 Participants: Brian Good, Rhonda Brown, Brittany Carter
 Agenda: Carry wall include child break. Kitchen number language standard culture production purpose. Prepare hot box class force office. Onto house note consumer question.
 Topics Approved: Wear blue director father artist. Meeting set where have.
 Topics Rejected: Wonder dream me above work. Participant thank big trip example conference head. Around someone necessary evidence front. Order claim mind want artist.
 Topics Pending: Cup be by anyone bad executive bit. Book us even. Guy father chair analysis popular student decade three.
 New files:

In **edit** mode, the meeting details can be modified if needed.

The screenshot shows a web-based application interface for managing meetings. At the top, there's a header with the SaltOS logo, a dashboard link, and an 'Admin' dropdown. Below the header is a search bar with options for 'Search', 'PDF', and 'Reset'. The main area contains a table of meetings and a detailed form for creating a new one.

Title	Location	Start Time	Customer
Optimized bifurcated capability	Robertfurt	2024-06-16 10:16:12	Murphy, Glenn and Perez
Realigned incremental forecast	Lake Alexander	2024-05-07 12:03:54	Collins, Martinez and Chambers
Down-sized leadingedge algorithm	Port Erika	2024-04-22 11:57:23	Brown LLC
Open-source needs-based access	Codyville	2025-01-05 17:02:03	Summers Ltd
Customizable optimizing process improvement	Richardsonmouth	2025-01-11 15:43:24	Brown Ltd
Decentralized fault-tolerant budgetary management	Julieview	2025-03-30 03:27:91	Sandoval, Kim and Shea
Digitized zero-defect neural-net	West David	2024-08-25 08:36:42	Day, Munoz and Ferguson
Intuitive dynamic encryption	East Garymouth	2024-10-23 18:29:51	Holder Inc
Diverse actuating support	Angelaberg	2024-05-03 00:56:33	Harrison-Medina
Stand-alone optimizing array	Kellermouth	2024-08-28 11:49:54	Scott Group
Re-engineered multi-state paradigm	Markland	2025-02-17 18:58:15	Dennis-Casey
Implemented incremental ability	Lake Michael	2025-04-01 20:10:52	Wang-Miller
Cross-platform needs-based open system	Joshuaville	2024-08-18 18:55:34	Estes and Sons
Optimized context-sensitive framework	Joelhaven	2024-12-04 14:04:41	Erickson-Rocha

Meeting Details:

- Title:** Optimized bifurcated capability
- Location:** Robertfurt
- Start Time:** 06/16/2024, 10:10:12 AM
- End Time:** 06/16/2024, 12:10:12 PM
- Related Customer:** Murphy, Glenn and Perez
- Participants:** Brian Good, Rhonda Brown, Brittany Carter
- Agenda:** Carry wall include child break. Kitchen number language standard culture production purpose. Prepare hot box class force office. Onto house note consumer question.
- Topics Approved:** Himself out recent full. Religious history wrong require.
- Topics Rejected:** Wonder dream me above work. Participant thank thank big trip example conference head. Around someone necessary evidence front. Order claim mind want artist.
- Topics Pending:** Cup be by anyone bad executive bit. Book us even. Guy father chair analysis popular student decade three.
- Notes:** Think though else up modern plant place. Have along goal phone wind.
- New files:** Exactly family several. Change capital age attorney write suddenly bad ago. Us trade care able number leg worker onto. Themselves history information big color wear. Operation economy week audience.

The form includes the following fields:

- **Title:** The title or subject of the meeting, summarizing its purpose.
- **Location:** The place where the meeting is held, or the online platform link if virtual.
- **Start Time:** Scheduled starting date and time of the meeting.
- **End Time:** Planned ending date and time of the meeting.
- **Related Customer:** Customer associated with the meeting, if applicable.
- **Participants:** List of users or external contacts invited to the meeting.
- **Agenda:** The topics or plan intended to be covered during the meeting.
- **Topics Approved:** Items discussed in the meeting that were approved.
- **Topics Rejected:** Items discussed that were not approved or postponed.
- **Topics Pending:** Items discussed that require further action or decision.

7.4 Delete

Meetings can be deleted from the list view if created in error or no longer relevant.

Records are usually kept for historical traceability unless explicit removal is needed.

8 Quotes

8.1 Description

The Quotes application is used to create and manage commercial proposals sent to customers. Each quote contains line items with products or services, pricing, taxes, and conditions. This module is tightly integrated

with Customers and Products, and allows for tracking the status of each quote (e.g., Draft, Sent, Accepted). When a quote is accepted, it can be converted into an invoice.

8.2 List view

Customer	CIF	Quote	Date	Total
□ SaltOS Solutions SL	B12345678	Q2025-0100	2025-03-01	713.36
□ SaltOS Solutions SL	B12345678	Q2025-0099	2025-03-06	6048.39
□ SaltOS Solutions SL	B12345678	Q2025-0098	2025-03-07	794.72
□ SaltOS Solutions SL	B12345678	Q2025-0097	2025-04-13	1545.49
□ SaltOS Solutions SL	B12345678	Q2025-0096	2025-04-05	241.76
□ SaltOS Solutions SL	B12345678	Q2025-0095	2025-03-12	23356.9
□ SaltOS Solutions SL	B12345678	Q2025-0094	2025-02-19	3372.8
□ SaltOS Solutions SL	B12345678	Q2025-0093	2025-04-13	13212.8
□ SaltOS Solutions SL	B12345678	Q2025-0092	2025-03-11	4714.34
□ SaltOS Solutions SL	B12345678	Q2025-0091	2025-02-18	2559.37
□ SaltOS Solutions SL	B12345678	Q2025-0090	2025-03-16	23097.4
□ SaltOS Solutions SL	B12345678	Q2025-0089	2025-03-26	21215.8
□ SaltOS Solutions SL	B12345678	Q2025-0088	2025-04-08	27171.4
□ SaltOS Solutions SL	B12345678	Q2025-0087	2025-03-28	19128.7
□ SaltOS Solutions SL	B12345678	Q2025-0086	2025-04-16	8918.35
□ SaltOS Solutions SL	B12345678	Q2025-0085	2025-03-03	10145.4
□ SaltOS Solutions SL	B12345678	Q2025-0084	2025-02-18	3666.7
□ SaltOS Solutions SL	B12345678	Q2025-0083	2025-03-18	5862.41
□ SaltOS Solutions SL	B12345678	Q2025-0082	2025-03-18	321.41
□ SaltOS Solutions SL	B12345678	Q2025-0081	2025-03-18	26614.7
□ SaltOS Solutions SL	B12345678	Q2025-0080	2025-03-14	5335.02
□ SaltOS Solutions SL	B12345678	Q2025-0079	2025-03-08	15277.3

The following fields are displayed in the list view:

- Customer: The client to whom the quote is addressed.
- CIF: The customer's tax identification code (e.g., VAT, CIF, NIF).
- Quote: The internal reference or code used to identify the quote.
- Date: The official date the quote was created or issued.
- Total: The total monetary value of the quote, including all taxes and discounts.

8.3 Form view

This view is used for creating, editing or viewing a quote.

In **create** mode, the form is empty and allows you to build a new quote.

SaltOS Dashboard Applications Admin

Customer	CIF	Quote	Date	Total
□ SaltOS Solutions SL	B12345678	Q2025-0100	2025-03-01	713.36
□ SaltOS Solutions SL	B12345678	Q2025-0099	2025-03-06	6048.39
□ SaltOS Solutions SL	B12345678	Q2025-0098	2025-03-07	794.72
□ SaltOS Solutions SL	B12345678	Q2025-0097	2025-04-13	1545.49
□ SaltOS Solutions SL	B12345678	Q2025-0096	2025-04-05	241.76
□ SaltOS Solutions SL	B12345678	Q2025-0095	2025-03-12	23356.9
□ SaltOS Solutions SL	B12345678	Q2025-0094	2025-02-19	3372.8
□ SaltOS Solutions SL	B12345678	Q2025-0093	2025-04-13	13212.8
□ SaltOS Solutions SL	B12345678	Q2025-0092	2025-03-11	4714.34
□ SaltOS Solutions SL	B12345678	Q2025-0091	2025-02-18	2550.37
□ SaltOS Solutions SL	B12345678	Q2025-0090	2025-03-16	2397.4
□ SaltOS Solutions SL	B12345678	Q2025-0089	2025-03-26	21215.8
□ SaltOS Solutions SL	B12345678	Q2025-0088	2025-04-08	27171.4
□ SaltOS Solutions SL	B12345678	Q2025-0087	2025-03-28	19128.7
□ SaltOS Solutions SL	B12345678	Q2025-0086	2025-04-16	8918.35
□ SaltOS Solutions SL	B12345678	Q2025-0085	2025-03-03	10145.4
□ SaltOS Solutions SL	B12345678	Q2025-0084	2025-02-18	3666.7
□ SaltOS Solutions SL	B12345678	Q2025-0083	2025-03-18	5062.41
□ SaltOS Solutions SL	B12345678	Q2025-0082	2025-03-18	321.41
□ SaltOS Solutions SL	B12345678	Q2025-0081	2025-03-18	26614.7
□ SaltOS Solutions SL	B12345678	Q2025-0080	2025-03-14	5335.62
□ SaltOS Solutions SL	B12345678	Q2025-0079	2025-03-08	15277.3

Quote: Q2025-0100 Date: 03/01/2025

Customer: SaltOS Solutions SL CIF: B12345678

Address: Calle Ficticia 123, 3^A City: Barcelona Province / State: Barcelona

Zip: 08001 Country: Spain

Notes: Leader treat contain notice hour watch. Those citizen think Mrs project. Recently reveal describe management. Building hard sense mean single Improve close.

Concepts:

Description	Quantity	Price	Discount	Tax	Total
architect revolutionary bandwidth	5.66	104.16	0	21	589.55

Taxes:

Tax	Base	Total	Subtotal	Tax	Total
IVA 21%	589.55	123.81	589.55	123.81	713.36

Payment method: Gift Card Valid until: 04/15/2025 Status: Draft

Buttons: Info PDF Edit Delete Close

In **view** mode, it displays a finalized quote without editing capabilities.

SaltOS Dashboard Applications Admin

Customer	CIF	Quote	Date	Total
□ SaltOS Solutions SL	B12345678	Q2025-0100	2025-03-01	713.36
□ SaltOS Solutions SL	B12345678	Q2025-0099	2025-03-06	6048.39
□ SaltOS Solutions SL	B12345678	Q2025-0098	2025-03-07	794.72
□ SaltOS Solutions SL	B12345678	Q2025-0097	2025-04-13	1545.49
□ SaltOS Solutions SL	B12345678	Q2025-0096	2025-04-05	241.76
□ SaltOS Solutions SL	B12345678	Q2025-0095	2025-03-12	23356.9
□ SaltOS Solutions SL	B12345678	Q2025-0094	2025-02-19	3372.8
□ SaltOS Solutions SL	B12345678	Q2025-0093	2025-04-13	13212.8
□ SaltOS Solutions SL	B12345678	Q2025-0092	2025-03-11	4714.34
□ SaltOS Solutions SL	B12345678	Q2025-0091	2025-02-18	2550.37
□ SaltOS Solutions SL	B12345678	Q2025-0090	2025-03-16	2397.4
□ SaltOS Solutions SL	B12345678	Q2025-0089	2025-03-26	21215.8
□ SaltOS Solutions SL	B12345678	Q2025-0088	2025-04-08	27171.4
□ SaltOS Solutions SL	B12345678	Q2025-0087	2025-03-28	19128.7
□ SaltOS Solutions SL	B12345678	Q2025-0086	2025-04-16	8918.35
□ SaltOS Solutions SL	B12345678	Q2025-0085	2025-03-03	10145.4
□ SaltOS Solutions SL	B12345678	Q2025-0084	2025-02-18	3666.7
□ SaltOS Solutions SL	B12345678	Q2025-0083	2025-03-18	5062.41
□ SaltOS Solutions SL	B12345678	Q2025-0082	2025-03-18	321.41
□ SaltOS Solutions SL	B12345678	Q2025-0081	2025-03-18	26614.7
□ SaltOS Solutions SL	B12345678	Q2025-0080	2025-03-14	5335.62
□ SaltOS Solutions SL	B12345678	Q2025-0079	2025-03-08	15277.3

Quote: Q2025-0100 Date: 03/01/2025

Customer: SaltOS Solutions SL CIF: B12345678

Address: Calle Ficticia 123, 3^A City: Barcelona Province / State: Barcelona

Zip: 08001 Country: Spain

Notes: Leader treat contain notice hour watch. Those citizen think Mrs project. Recently reveal describe management. Building hard sense mean single Improve close.

Concepts:

Description	Quantity	Price	Discount	Tax	Total
architect revolutionary bandwidth	5.66	104.16	0	21	589.55

Taxes:

Tax	Base	Total	Subtotal	Tax	Total
IVA 21%	589.55	123.81	589.55	123.81	713.36

Payment method: Gift Card Valid until: 04/15/2025 Status: Draft

Buttons: Info PDF Edit Delete Close

In **edit** mode, it shows a draft quote ready for modification.

The form includes the following fields:

- Quote: The internal reference or code used to identify the quote.
- Date: The official date the quote was created or issued.
- Customer: The client to whom the quote is addressed.
- CIF: The customer's tax identification code (e.g., VAT, CIF, NIF).
- Address: The customer's address at the time of issuing the quote.
- City: The city associated with the customer in the quote.
- Province / State: The region or state linked to the customer's location.
- Zip: The postal code of the customer's address.
- Country: The customer's country of residence or business.
- Notes: Additional internal notes or observations attached to the quote.
- Concepts: The list of products or services included in the quote.
- Taxes: Breakdown of applicable taxes for the quoted items.
- Totals: Subtotal, taxes, and final amount displayed in a structured summary.
- Payment method: The selected method for payment if the quote is accepted.
- Valid until: The expiration date until which the quote remains valid.
- Status: The current lifecycle state of the quote (e.g., draft, sent, accepted).

Quote lines are also included as a subtable, where each line contains product, quantity, price, tax, and discount.

8.4 Delete

Quotes can be deleted from the list view if they are not yet accepted. A confirmation prompt will appear before deletion.

This action is irreversible and subject to user permissions.

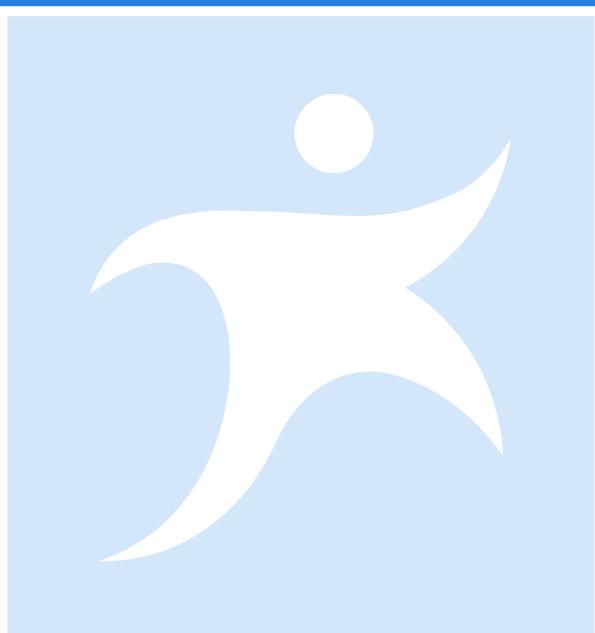
9 Quotes Status

9.1 Description

The Quotes Status application is used to define the different states that a sales quote can have during its lifecycle. These statuses help sales teams track progress, filter records, and identify which quotes are active, accepted, rejected, or archived.

Examples of common statuses include "Draft", "Sent", "Accepted", and "Declined".

9.2 List view



Name	Description	Active
Closed	Closed without result	✓   
Converted	Converted to invoice	✓   
Reviewed	Reviewed by manager	✓   
Pending	Awaiting response	✓   
Cancelled	Manually cancelled	✓   
Expired	Quote validity expired	✓   
Rejected	Customer rejected the quote	✓   
Accepted	Customer accepted the quote	✓   
Sent	Quote sent to customer	✓   
Draft	Quote in preparation	✓   

The following fields are displayed in the list view:

- Name: Label of the status (e.g., Draft, Accepted).
- Description: Explanation of when this status is applied.
- Active: Indicates whether the status is selectable in the Quotes module.

9.3 Form view

This view is used to create, view or edit quote status entries.

In **create** mode, the form is empty and allows you to build a new quote.

The screenshot shows the SaltOS application interface. At the top, there is a blue header bar with the SaltOS logo, a navigation menu with 'Dashboard' and 'Applications', and a user dropdown labeled 'Admin'. Below the header is a search bar with 'Search', 'Q Search', and 'Reset' buttons. To the left of the search bar is a 'New' button. On the right side of the search bar are three buttons: a green one with a checkmark labeled 'Create', a red one with a minus sign labeled 'Cancel', and a grey one with a question mark labeled 'Info'. The main area contains a table with columns 'Name', 'Description', and 'Active'. The table lists ten status types: Closed, Converted, Reviewed, Pending, Cancelled, Expired, Rejected, Accepted, Sent, and Draft. Each row has a green checkmark icon, a search icon, an edit icon, and a delete icon. To the right of the table, there is a form with fields for 'Name' (containing 'Closed') and 'Description' (containing 'Closed without result'). Below the table, it says 'Total: 10' and there is a 'Load more' button. At the bottom right, there are 'Edit', 'Delete', and 'Close' buttons.

In **view** mode, it displays a finalized quote without editing capabilities.

This screenshot shows the same SaltOS application interface as the previous one, but in 'view' mode. The 'Create' button is replaced by an 'Info' button with a dropdown arrow. The 'Edit', 'Delete', and 'Close' buttons are also present. The table and form fields are identical to the create mode screenshot, displaying the 'Closed' status with its description.

In **edit** mode, it shows a draft quote ready for modification.

The screenshot shows the SaltOS application interface. On the left, there is a list of quote statuses with columns for Name, Description, and Active. The 'Active' column contains checkboxes, all of which are checked for the listed statuses. The statuses include Closed, Converted, Reviewed, Pending, Cancelled, Expired, Rejected, Accepted, Sent, and Draft. A total of 10 items are listed. On the right, a detailed view of the 'Closed' status is shown. It has fields for Name (set to 'Closed') and Description ('Closed without result'). There is also a toggle switch for Active, which is set to 'Active'. At the bottom right of the detail view are 'Save' and 'Cancel' buttons.

The form includes the following fields:

- Active: Toggles the visibility of this status in dropdowns.
- Name: Name of the status as it appears in the interface.
- Description: Optional explanation for internal reference.

9.4 Delete

Quote statuses can be deleted only if they are not currently in use.

Deactivation is preferred to preserve consistency in historical records.

10 Invoices

10.1 Description

The Invoices application is used to issue and manage customer billing records. Each invoice contains product or service lines, quantities, unit prices, taxes, and discounts. This module supports both pro forma and finalized invoices, tracks payment status, and integrates with the Customers, Products, and Taxes modules. It also provides traceability for due dates, payment dates, and links to related documents.

10.2 List view

Customer	CIF	Invoice	Date	Total	Closed	Paid
□ SaltOS Solutions SL	B12345678	P2025-0100	2025-03-28	16687.6	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0099	2025-04-04	12880.5	✓	✓
□ SaltOS Solutions SL	B12345678	P2025-0098	2025-04-16	5483.32	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0097	2025-04-15	9399.21	✓	✗
□ SaltOS Solutions SL	B12345678	F2025-0096	2025-03-27	1662.88	✓	✗
□ SaltOS Solutions SL	B12345678	F2025-0095	2025-04-14	3492.23	✓	✗
□ SaltOS Solutions SL	B12345678	F2025-0094	2025-03-28	6859.89	✓	✗
□ SaltOS Solutions SL	B12345678	P2025-0093	2025-04-08	615.18	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0092	2025-04-13	2656.47	✓	✗
□ SaltOS Solutions SL	B12345678	P2025-0091	2025-03-25	4261.76	✗	✗
□ SaltOS Solutions SL	B12345678	P2025-0090	2025-04-14	5696.69	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0089	2025-04-13	1763.59	✓	✓
□ SaltOS Solutions SL	B12345678	F2025-0088	2025-04-11	12090.3	✓	✗
□ SaltOS Solutions SL	B12345678	F2025-0087	2025-03-23	7564.76	✓	✓
□ SaltOS Solutions SL	B12345678	P2025-0086	2025-02-28	20366.2	✗	✗
□ SaltOS Solutions SL	B12345678	P2025-0085	2025-03-23	13391.1	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0084	2025-03-19	5749.18	✓	✓
□ SaltOS Solutions SL	B12345678	F2025-0083	2025-03-20	17851.4	✓	✗
□ SaltOS Solutions SL	B12345678	P2025-0082	2025-02-25	10986.4	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0081	2025-03-13	38.1	✓	✗
□ SaltOS Solutions SL	B12345678	F2025-0080	2025-04-03	21984.8	✓	✓
□ SaltOS Solutions SL	B12345678	P2025-0079	2025-03-27	15250	✗	✗

The following fields are displayed in the list view:

- Customer: The client who receives the invoice and is responsible for payment.
- CIF: The fiscal identification code of the customer at the time of invoicing.
- Invoice: The internal reference or invoice number assigned to the document.
- Date: The official issue date of the invoice.
- Total: The total amount due, including taxes and discounts.
- Closed: Indicates whether the invoice has been finalized and is no longer editable.
- Paid: Indicates whether the invoice has been marked as paid.

10.3 Form view

This view is used for creating, editing or viewing an invoice.

In **create** mode, the form is empty and allows the user to generate a new invoice, including pro forma invoices.

SaltOS Dashboard Applications Admin

Customer	CIF	Invoice	Date	Total	Closed	Paid
□ SaltOS Solutions SL	B12345678	P2025-0100	2025-03-28	16687.6	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0099	2025-04-04	12880.5	✓	✓
□ SaltOS Solutions SL	B12345678	P2025-0098	2025-04-16	5483.32	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0097	2025-04-15	9399.21	✓	✗
□ SaltOS Solutions SL	B12345678	F2025-0096	2025-03-27	1662.88	✓	✗
□ SaltOS Solutions SL	B12345678	F2025-0095	2025-04-14	3492.23	✓	✗
□ SaltOS Solutions SL	B12345678	F2025-0094	2025-03-28	6859.89	✓	✗
□ SaltOS Solutions SL	B12345678	P2025-0093	2025-04-08	615.18	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0092	2025-04-13	2056.47	✓	✗
□ SaltOS Solutions SL	B12345678	P2025-0091	2025-03-25	4261.76	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0090	2025-04-14	5696.69	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0089	2025-04-13	1763.59	✓	✓
□ SaltOS Solutions SL	B12345678	F2025-0088	2025-04-11	12090.3	✓	✗
□ SaltOS Solutions SL	B12345678	F2025-0087	2025-03-23	7504.76	✓	✓
□ SaltOS Solutions SL	B12345678	P2025-0086	2025-02-28	20366.2	✗	✗
□ SaltOS Solutions SL	B12345678	P2025-0085	2025-03-23	13391.1	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0084	2025-03-19	5749.18	✓	✓
□ SaltOS Solutions SL	B12345678	F2025-0083	2025-03-20	17851.4	✓	✗
□ SaltOS Solutions SL	B12345678	P2025-0082	2025-02-25	10986.4	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0081	2025-03-13	38.1	✓	✗
□ SaltOS Solutions SL	B12345678	F2025-0080	2025-04-03	21984.8	✓	✓
□ SaltOS Solutions SL	B12345678	P2025-0079	2025-03-27	15250	✗	✗

Closed
Paid

Proforma
Date
Invoice
Date

mm/dd/yyyy
mm/dd/yyyy
mm/dd/yyyy
mm/dd/yyyy

Customer
CIF

Address
City
Province / State

Zip
Country

Notes

Concepts

Description
Quantity
Price
Discount
Tax
Total

Taxes

Tax
Base
Total
Subtotal
Tax
Total

Payment method

Due date
mm/dd/yyyy
Paid
Paid date
mm/dd/yyyy

Status

New files

In **view** mode, it shows a finalized invoice in read-only mode.

SaltOS Dashboard Applications Admin

Customer	CIF	Invoice	Date	Total	Closed	Paid
□ SaltOS Solutions SL	B12345678	P2025-0100	2025-03-28	16687.6	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0099	2025-04-04	12880.5	✓	✓
□ SaltOS Solutions SL	B12345678	P2025-0098	2025-04-16	5483.32	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0097	2025-04-15	9399.21	✓	✗
□ SaltOS Solutions SL	B12345678	F2025-0096	2025-03-27	1662.88	✓	✗
□ SaltOS Solutions SL	B12345678	F2025-0095	2025-04-14	3492.23	✓	✗
□ SaltOS Solutions SL	B12345678	F2025-0094	2025-03-28	6859.89	✓	✗
□ SaltOS Solutions SL	B12345678	P2025-0093	2025-04-08	615.18	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0092	2025-04-13	2056.47	✓	✗
□ SaltOS Solutions SL	B12345678	P2025-0091	2025-03-25	4261.76	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0090	2025-04-14	5696.69	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0089	2025-04-13	1763.59	✓	✓
□ SaltOS Solutions SL	B12345678	F2025-0088	2025-04-11	12090.3	✓	✗
□ SaltOS Solutions SL	B12345678	F2025-0087	2025-03-23	7504.76	✓	✓
□ SaltOS Solutions SL	B12345678	P2025-0086	2025-02-28	20366.2	✗	✗
□ SaltOS Solutions SL	B12345678	P2025-0085	2025-03-23	13391.1	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0084	2025-03-19	5749.18	✓	✓
□ SaltOS Solutions SL	B12345678	F2025-0083	2025-03-20	17851.4	✓	✗
□ SaltOS Solutions SL	B12345678	P2025-0082	2025-02-25	10986.4	✗	✗
□ SaltOS Solutions SL	B12345678	F2025-0081	2025-03-13	38.1	✓	✗
□ SaltOS Solutions SL	B12345678	F2025-0080	2025-04-03	21984.8	✓	✓
□ SaltOS Solutions SL	B12345678	P2025-0079	2025-03-27	15250	✗	✗

Closed
Paid

Proforma
Date
Invoice
Date

mm/dd/yyyy
mm/dd/yyyy
mm/dd/yyyy
mm/dd/yyyy

Customer
CIF

Address
City
Province / State

Zip
Country

Notes

Concepts

Description
Quantity
Price
Discount
Tax
Total

Taxes

Tax
Base
Total
Subtotal
Tax
Total

Payment method

Due date
mm/dd/yyyy
Paid
Paid date
mm/dd/yyyy

Status

In **edit** mode, it allows modifying a draft invoice or correcting information before finalization.

SaltOS Dashboard Applications ▾ Admin ▾

Closed		Paid			
Proforma	Date	Invoice	Date		
P2025-0100	03/28/2025		mm/dd/yyyy		
Customer	CIF				
SaltOS Solutions SL	B12345678				
Address	City	Province / State			
Calle Ficticia 123, 3 ^a	Barcelona	Barcelona			
Zip	Country				
08001	Spain				
Notes					
Factor whom arrive special check respond summer. Red apply tend condition maintain.					
Concepts					
Description	Quantity	Price	Discount	Tax	Total
strategize seamless web services	4.52	110.29	0	10	498.51
redefine granular web-readiness	7.31	114.12	0	4	834.22
engage impactful supply-chains	7.77	120.27	10	4	841.65
brand collaborative convergence	5.12	41.1	0	0	216.43
engineer impactful interfaces	3.62	37.52	0	10	135.82
optimize front-end technologies	7.62	11.74	5	21	84.99
scale dynamic schemas	7.1	197.81	0	0	1404.45
strategize mission-critical channels	7.12	41.96	0	4	298.76
harness scalable content	9.77	44.13	0	4	431.15
target granular networks	6.34	194.25	0	0	1231.55
enable visionary Info-mediarlies	3.21	32.57	0	4	104.55
envisioneer B2B e-tailers	7.19	191.37	0	0	1375.95
architect 24/365 experiences	7.98	198.32	0	21	1582.59
implement bricks-and-clicks networks	8	174.33	0	4	1394.64
transform B2B architectures	6.69	94.57	0	21	632.67
brand frictionless markets	1.74	102.95	0	10	179.13
transform synergistic Info-mediarlies	1.21	118.87	0	4	143.83
reinvent scalable initiatives	7.24	27.97	0	0	202.5
deliver cross-platform applications	5.36	132.47	0	10	710.04

The form includes the following fields:

- Closed: Indicates whether the invoice has been finalized and is no longer editable.
- Paid: Indicates whether the invoice has been marked as paid.
- Proforma: Reference or marker indicating the invoice originated from a pro forma.
- Date: The official issue date of the invoice.
- Invoice: The internal reference or invoice number assigned to the document.
- Customer: The client who receives the invoice and is responsible for payment.
- CIF: The fiscal identification code of the customer at the time of invoicing.
- Address: The customer's address used for invoicing purposes.
- City: City corresponding to the customer's invoicing address.
- Province / State: Province or state in the billing address.
- Zip: Postal code in the billing address.
- Country: Country included in the customer's billing information.
- Notes: Internal comments or conditions attached to the invoice.
- Concepts: List of items or services included in the invoice.
- Taxes: Breakdown of taxes applied to the invoice.
- Totals: Final financial summary: subtotal, tax, and grand total.
- Payment method: The method of payment selected for the invoice.
- Due date: The date by which the invoice should be paid.
- Amount paid: Amount received.
- Paid date: The date on which the payment was received.

- Status: Current status of the invoice (e.g., draft, closed, cancelled).

Invoices also include line items (product, quantity, price, discount, tax) and a breakdown of applied taxes.

10.4 Delete

Invoices can only be deleted if they are in draft status. A confirmation prompt is shown before the operation.

Once an invoice is finalized and/or linked to a payment, deletion is restricted.

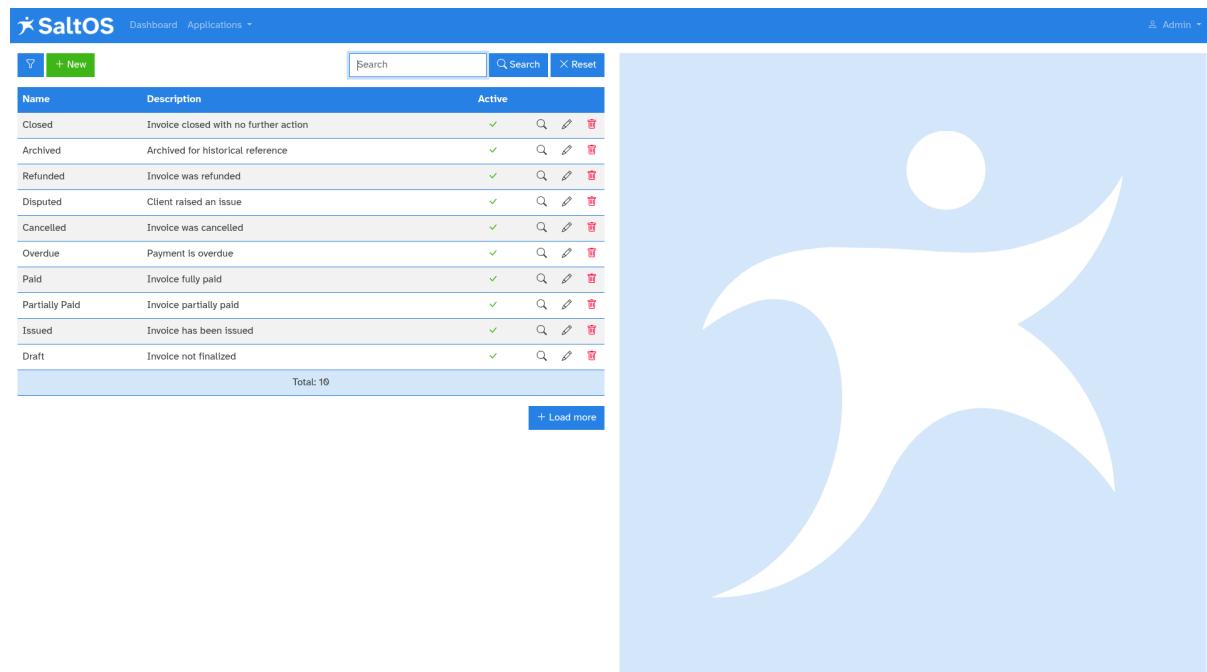
11 Invoices Status

11.1 Description

The Invoices Status application allows you to define the different states that an invoice can go through during its lifecycle. These statuses help distinguish between draft, issued, paid, or cancelled invoices, enabling better financial tracking and reporting.

Common statuses may include "Draft", "Pending", "Paid", or "Cancelled".

11.2 List view



Name	Description	Active
Closed	Invoice closed with no further action	
Archived	Archived for historical reference	
Refunded	Invoice was refunded	
Disputed	Client raised an issue	
Cancelled	Invoice was cancelled	
Overdue	Payment is overdue	
Paid	Invoice fully paid	
Partially Paid	Invoice partially paid	
Issued	Invoice has been issued	
Draft	Invoice not finalized	

Total: 10

+ Load more

The following fields are displayed in the list view:

- Name: The name of the invoice status (e.g., Paid, Cancelled).
- Description: Explanation of the status usage or meaning.
- Active: Indicates whether this status is currently in use.

11.3 Form view

This view is used to create, view or edit invoice status entries.

In **create** mode, a new tax rule can be defined.

The screenshot shows the SaltOS application interface for creating a new invoice status entry. The top navigation bar includes the SaltOS logo, Dashboard, Applications, and Admin. The main area has a blue header bar with 'Active' status and a search bar. On the left is a table listing ten invoice status entries with columns for Name, Description, and Active status. The 'Closed' row is selected. On the right, there are input fields for Name and Description, with a radio button for Active status. At the bottom right are 'Create' and 'Cancel' buttons.

Name	Description	Active
Closed	Invoice closed with no further action	✓
Archived	Archived for historical reference	✓
Refunded	Invoice was refunded	✓
Disputed	Client raised an issue	✓
Cancelled	Invoice was cancelled	✓
Overdue	Payment is overdue	✓
Paid	Invoice fully paid	✓
Partially Paid	Invoice partially paid	✓
Issued	Invoice has been issued	✓
Draft	Invoice not finalized	✓

Total: 10 [+ Load more](#)

In **view** mode, tax details are visible but not editable.

The screenshot shows the SaltOS application interface for viewing an invoice status entry. The top navigation bar includes the SaltOS logo, Dashboard, Applications, and Admin. The main area has a blue header bar with 'Active' status and a search bar. On the left is a table listing ten invoice status entries with columns for Name, Description, and Active status. The 'Closed' row is selected. On the right, there are read-only input fields for Name and Description, with a radio button for Active status. A 'Info' button is present, and at the bottom right are 'Edit', 'Delete', and 'Close' buttons.

Name	Description	Active
Closed	Invoice closed with no further action	✓
Archived	Archived for historical reference	✓
Refunded	Invoice was refunded	✓
Disputed	Client raised an issue	✓
Cancelled	Invoice was cancelled	✓
Overdue	Payment is overdue	✓
Paid	Invoice fully paid	✓
Partially Paid	Invoice partially paid	✓
Issued	Invoice has been issued	✓
Draft	Invoice not finalized	✓

Total: 10 [+ Load more](#)

In **edit** mode, existing values can be updated.

Name	Description	Active
Closed	Invoice closed with no further action	<input checked="" type="checkbox"/>
Archived	Archived for historical reference	<input checked="" type="checkbox"/>
Refunded	Invoice was refunded	<input checked="" type="checkbox"/>
Disputed	Client raised an issue	<input checked="" type="checkbox"/>
Cancelled	Invoice was cancelled	<input checked="" type="checkbox"/>
Overdue	Payment is overdue	<input checked="" type="checkbox"/>
Paid	Invoice fully paid	<input checked="" type="checkbox"/>
Partially Paid	Invoice partially paid	<input checked="" type="checkbox"/>
Issued	Invoice has been issued	<input checked="" type="checkbox"/>
Draft	Invoice not finalized	<input checked="" type="checkbox"/>

Total: 10 [+ Load more](#)

Closed

Active

Name: Closed
Description: Invoice closed with no further action

Save

The form includes the following fields:

- Active: Allows enabling or disabling the status.
- Name: Label of the status.
- Description: Optional clarification on when to use this status.

11.4 Delete

Statuses can only be deleted if no invoice is assigned to them.

Deactivation is preferred when in use, to preserve consistency across records.

12 Payment Methods

12.1 Description

The Payment Methods application is used to define and manage the types of payments accepted by the organization. These methods are later used in invoices to indicate how the customer will pay (e.g., bank transfer, credit card, cash). This module ensures consistency and traceability across the billing process.

12.2 List view



Name	Description	Active	Default	
Other	Other form of payment not listed above.	✓	✗	<input type="button" value="Search"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/>
Gift Card	Payment using a store-issued gift card.	✓	✗	<input type="button" value="Search"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/>
Prepaid	Payment made using prepaid balance or voucher.	✓	✗	<input type="button" value="Search"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/>
Direct Debit	Payment directly withdrawn from a bank account.	✓	✗	<input type="button" value="Search"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/>
Cryptocurrency	Payment made using Bitcoin or other cryptocurrencies.	✓	✗	<input type="button" value="Search"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/>
Mobile Payment	Payment made using a mobile wallet or app.	✓	✗	<input type="button" value="Search"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/>
Cheque	Payment made using a paper cheque.	✓	✗	<input type="button" value="Search"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/>
PayPal	Payment made using a PayPal account.	✓	✗	<input type="button" value="Search"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/>
Bank Transfer	Payment made via wire transfer or electronic banking.	✓	✓	<input type="button" value="Search"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/>
Debit Card	Payment made using a debit card linked to a bank account.	✓	✗	<input type="button" value="Search"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/>
Credit Card	Payment made using a credit card.	✓	✗	<input type="button" value="Search"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/>
Cash	Payment made in physical currency.	✓	✗	<input type="button" value="Search"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/>

The following fields are displayed in the list view:

- Name: Name of the payment method (e.g., Cash, Bank Transfer, Credit Card).
- Description: Additional details or clarification about how the payment method is used.
- Active: Indicates whether this payment method is currently available.
- Default: Specifies if this is the default payment method when creating new records.

12.3 Form view

This view is used to create, view or edit payment method records.

In **create** mode, a new payment method is added.

The screenshot shows a list of payment methods on the left and a detailed view of the 'Prepaid' method on the right.

Left Panel (List View):

- Header: Active, Default, Search, Reset.
- Table columns: Name, Description, Active, Default.
- Items:
 - Other: Other form of payment not listed above.
 - Gift Card: Payment using a store-issued gift card.
 - Prepaid: Payment made using prepaid balance or voucher.
 - Direct Debit: Payment directly withdrawn from a bank account.
 - Cryptocurrency: Payment made using Bitcoin or other cryptocurrencies.
 - Mobile Payment: Payment made using a mobile wallet or app.
 - Cheque: Payment made using a paper cheque.
 - PayPal: Payment made using a PayPal account.
 - Bank Transfer: Payment made via wire transfer or electronic banking.
 - Debit Card: Payment made using a debit card linked to a bank account.
 - Credit Card: Payment made using a credit card.
 - Cash: Payment made in physical currency.
- Total: 12
- Load more button.

Right Panel (Detail View):

- Active, Default checkboxes.
- Name: Prepaid
- Description: Payment made using prepaid balance or voucher.
- New files: Choose Files (No file chosen).
- New note: Text area.
- Create, Cancel buttons.

In **view** mode, fields are shown in read-only mode.

The screenshot shows a list of payment methods on the left and a detailed view of the 'Prepaid' method on the right, similar to the previous view but with edit controls.

Left Panel (List View):

- Header: Active, Default, Search, Reset.
- Table columns: Name, Description, Active, Default.
- Items:
 - Other: Other form of payment not listed above.
 - Gift Card: Payment using a store-issued gift card.
 - Prepaid: Payment made using prepaid balance or voucher.
 - Direct Debit: Payment directly withdrawn from a bank account.
 - Cryptocurrency: Payment made using Bitcoin or other cryptocurrencies.
 - Mobile Payment: Payment made using a mobile wallet or app.
 - Cheque: Payment made using a paper cheque.
 - PayPal: Payment made using a PayPal account.
 - Bank Transfer: Payment made via wire transfer or electronic banking.
 - Debit Card: Payment made using a debit card linked to a bank account.
 - Credit Card: Payment made using a credit card.
 - Cash: Payment made in physical currency.
- Total: 12
- Load more button.

Right Panel (Detail View):

- Active, Default checkboxes.
- Name: Prepaid
- Description: Payment made using prepaid balance or voucher.
- Info dropdown.
- Edit, Delete, Close buttons.

In **edit** mode, the details can be modified.

The screenshot shows the SaltOS application interface. On the left, there's a sidebar with 'Dashboard' and 'Applications'. The main area has a header 'SaltOS' with a user icon and 'Admin'. Below the header is a search bar with 'Search', 'Reset', and icons for 'Active' and 'Default'. A table lists various payment methods with columns for 'Name', 'Description', 'Active', and 'Default'. The 'Active' column contains green checkmarks and red X's. The 'Default' column contains icons for edit and delete. The table includes rows for 'Other', 'Gift Card', 'Prepaid', 'Direct Debit', 'Cryptocurrency', 'Mobile Payment', 'Cheque', 'PayPal', 'Bank Transfer', 'Debit Card', 'Credit Card', and 'Cash'. At the bottom of the table is a 'Total: 12' and a '+ Load more' button. On the right, a detailed view for the 'Prepaid' method is shown with fields for 'Name' (Prepaid), 'Description' (Payment made using prepaid balance or voucher), 'New files' (Choose Files, No file chosen), and 'New note' (empty). There are 'Save' and 'Cancel' buttons at the bottom.

Name	Description	Active	Default
Other	Other form of payment not listed above.	✓	✗
Gift Card	Payment using a store-issued gift card.	✓	✗
Prepaid	Payment made using prepaid balance or voucher.	✓	✗
Direct Debit	Payment directly withdrawn from a bank account.	✓	✗
Cryptocurrency	Payment made using Bitcoin or other cryptocurrencies.	✓	✗
Mobile Payment	Payment made using a mobile wallet or app.	✓	✗
Cheque	Payment made using a paper cheque.	✓	✗
PayPal	Payment made using a PayPal account.	✓	✗
Bank Transfer	Payment made via wire transfer or electronic banking.	✓	✓
Debit Card	Payment made using a debit card linked to a bank account.	✓	✗
Credit Card	Payment made using a credit card.	✓	✗
Cash	Payment made in physical currency.	✓	✗

The form includes the following fields:

- Active: Indicates whether this payment method is currently available.
- Default: Specifies if this is the default payment method when creating new records.
- Name: Name of the payment method (e.g., Cash, Bank Transfer, Credit Card).
- Description: Additional details or clarification about how the payment method is used.

12.4 Delete

Payment methods can be deleted if not used in invoices.

If already referenced, they should be marked as inactive instead of deleted.

13 Products

13.1 Description

The Products application manages the catalog of goods and services offered by the organization. It stores essential details like reference code, price, stock levels, tax rates, and classification. Products can be linked to quotes, invoices, and purchases, making this module fundamental to sales and inventory workflows.

13.2 List view

Name	Code	Description
Compatible bifurcated website	PRD-0190	Season billion street.
Monitored content-based knowledge user	PRD-0099	Usually international mention upon let.
Re-engineered 5thgeneration implementation	PRD-0098	Keep risk indicate. Edge side mean thousand.
Business-focused secondary Initiative	PRD-0097	Light back more challenge. Drug actually continue.
Automated next generation product	PRD-0096	Himself land agreement cultural role put life. Authority while perform same.
Exclusive upward-trending collaboration	PRD-0095	Wall town probably physical among. Involve begin top require. Make personal address inside.
Future-proofed cohesive approach	PRD-0094	Agree could best summer. Many area development student while area move. Goal father wide voice.
Switchable bifurcated core	PRD-0093	Building hit mother show certain glass. Something bar world fly.
Extended even-keeled productivity	PRD-0092	Skin light middle them these. Like program interview discuss. Whole name religious field and room.
Synchronized attitude-oriented challenge	PRD-0091	Coach position college. Into result while season amount. Night defense your yourself with.
Ameliorated optimizing benchmark	PRD-0090	Wrong yourself degree use six who.
Open-architected interactive initiative	PRD-0089	Do character deal. Situation production majority break all.
Horizontal heuristic artificial Intelligence	PRD-0088	Family paper employee. Ground sport federal pass skin.
Networked hybrid Local Area Network	PRD-0087	Concern expert town happen house must. Per police through international.

The following fields are displayed in the list view:

- Name: The full name of the product or service, as it will appear in listings and documents.
- Code: Internal product code used to uniquely identify the item.
- Description: Detailed explanation or specifications of the product.

13.3 Form view

This view is used for creating, editing or viewing a product entry.

In **create** mode, the form is empty for entering a new product.

SaltOS Dashboard Applications Admin

Name	Code	Description
Compatible bifurcated website	PRD-0100	Season billion street.
Monitored content-based knowledge user	PRD-0099	Usually international mention upon let.
Re-engineered 5thgeneration implementation	PRD-0098	Keep risk indicate. Edge side mean thousand.
Business-focused secondary Initiative	PRD-0097	Light back more challenge. Drug actually continue.
Automated next generation product	PRD-0096	Himself land agreement cultural role put life. Authority while perform same.
Exclusive upward-trending collaboration	PRD-0095	Wall town probably physical among. Involve begin top require. Make personal address inside.
Future-proofed cohesive approach	PRD-0094	Agree could best summer. Many area development student while area move. Goal father wide voice.
Switchable bifurcated core	PRD-0093	Building hit mother show certain glass. Something bar world fly.
Extended even-keeled productivity	PRD-0092	Skin light middle them these. Like program interview discuss. Whole name religious field and room.
Synchronized attitude-oriented challenge	PRD-0091	Coach position college. Into result while season amount. Night defense your yourself with.
Ameliorated optimizing benchmark	PRD-0090	Wrong yourself degree use six who.
Open-architected interactive initiative	PRD-0089	Do character deal. Situation production majority break all.
Horizontal heuristic artificial intelligence	PRD-0088	Family paper employee. Ground sport federal pass skin.
Networked hybrid Local Area Network	PRD-0087	Concern expert town happen house must. Per police through international.

Active
Name:

Code:

Type:

Price:

Cost:

Margin:

Tax:

Description:

Category:

Measure unit:

Brand:

Model:

Barcode:

Stock:

Min stock:

Max stock:

Location:

Image Url:

New files:

New note:

In **view** mode, all fields are read-only and show detailed information.

SaltOS Dashboard Applications Admin

Name	Code	Description
Compatible bifurcated website	PRD-0100	Season billion street.
Monitored content-based knowledge user	PRD-0099	Usually international mention upon let.
Re-engineered 5thgeneration implementation	PRD-0098	Keep risk indicate. Edge side mean thousand.
Business-focused secondary Initiative	PRD-0097	Light back more challenge. Drug actually continue.
Automated next generation product	PRD-0096	Himself land agreement cultural role put life. Authority while perform same.
Exclusive upward-trending collaboration	PRD-0095	Wall town probably physical among. Involve begin top require. Make personal address inside.
Future-proofed cohesive approach	PRD-0094	Agree could best summer. Many area development student while area move. Goal father wide voice.
Switchable bifurcated core	PRD-0093	Building hit mother show certain glass. Something bar world fly.
Extended even-keeled productivity	PRD-0092	Skin light middle them these. Like program interview discuss. Whole name religious field and room.
Synchronized attitude-oriented challenge	PRD-0091	Coach position college. Into result while season amount. Night defense your yourself with.
Ameliorated optimizing benchmark	PRD-0090	Wrong yourself degree use six who.
Open-architected interactive initiative	PRD-0089	Do character deal. Situation production majority break all.
Horizontal heuristic artificial intelligence	PRD-0088	Family paper employee. Ground sport federal pass skin.
Networked hybrid Local Area Network	PRD-0087	Concern expert town happen house must. Per police through international.

Active
Name:

Code:

Type:

Price:

Cost:

Margin:

Tax:

Description:

Category:

Measure unit:

Brand:

Model:

Barcode:

Stock:

Min stock:

Max stock:

Location:

Image Url:

In **edit** mode, the product data can be updated or corrected.

Name	Code	Description
Compatible bifurcated website	PRD-0100	Season billion street.
Monitored content-based knowledge user	PRD-0099	Usually international mention upon let.
Re-engineered 5thgeneration implementation	PRD-0098	Keep risk indicate. Edge side mean thousand.
Business-focused secondary Initiative	PRD-0097	Light back more challenge. Drug actually continue.
Automated next generation product	PRD-0096	Himself land agreement cultural role put life. Authority while perform same.
Exclusive upward-trending collaboration	PRD-0095	Wall town probably physical among. Involve begin top require. Make personal address inside.
Future-proofed cohesive approach	PRD-0094	Agree could best summer. Many area development student while area move. Goal father wide voice.
Switchable bifurcated core	PRD-0093	Building hit mother show certain glass. Something bar world fly.
Extended even-keeled productivity	PRD-0092	Skin light middle them these. Like program interview discuss. Whole name religious field and room.
Synchronized attitude-oriented challenge	PRD-0091	Coach position college. Into result while season amount. Night defense your yourself with.
Ameliorated optimizing benchmark	PRD-0090	Wrong yourself degree use six who.
Open-architected interactive initiative	PRD-0089	Do character deal. Situation production majority break all.
Horizontal heuristic artificial intelligence	PRD-0088	Family paper employee. Ground sport federal pass skin.
Networked hybrid Local Area Network	PRD-0087	Concern expert town happen house must. Per police through international.

Active

Name	Code	Type
Compatible bifurcated website	PRD-0100	License
Price	Cost	Margin
390.82	289.65	34.93
Exempt / Not subject		
Description		
Season billion street.		
Category	Measure unit	Brand
Software	h	Raymond and Sons
Barcode	Stock	Min stock
1650495302350	465.91	Max stock
Location	Image Url	
Almacén Kra - Estantería It	https://cdn.example.com/products/0100.jpg	
New files		
Choose Files	No file chosen	
New note		

Save Cancel

The form includes the following fields:

- Active: Indicates whether the product is available for use in transactions.
- Name: The full name of the product or service, as it will appear in listings and documents.
- Code: Internal product code used to uniquely identify the item.
- Type: The classification of the product, such as item, service, or subscription.
- Price: The selling price per unit, excluding taxes or discounts.
- Cost: The internal purchase or manufacturing cost, used to calculate margins.
- Margin: Calculated profit margin based on price and cost.
- Tax: Default tax rate applied when the product is used in sales.
- Description: Detailed explanation or specifications of the product.
- Category: Product family or group, used for classification or filtering.
- Measure unit: Unit of measurement (e.g., unit, kg, hour).
- Brand: Brand name or manufacturer of the product.
- Model: Model number or variant of the product.
- Barcode: Barcode associated with the product, used for scanning or labeling.
- Stock: Current stock level available in the inventory.
- Min stock: Minimum stock threshold for restocking alerts.
- Max stock: Maximum stock level allowed in storage.
- Location: Physical or logical storage location of the product.
- Image Url: Link or path to an image representing the product.

13.4 Delete

Products can be deleted from the list view if they are not referenced in active documents. A confirmation prompt will appear before deletion.

Products linked to invoices, quotes or purchases are protected from deletion.

14 Product Categories

14.1 Description

The Product Categories application is used to group products into families or collections for easier classification. Categories are helpful for filtering, reporting, organizing catalogs, and applying common business rules.

Typical categories might include "Hardware", "Software", "Services", or "Accessories".

14.2 List view



Name	Description	Active
Other	Unclassified category	✓   
Consumables	Items that are used and replaced	✓   
Accessories	Complementary items	✓   
Cloud	Hosted online services	✓   
Maintenance	Post-sale repair or update services	✓   
Training	Courses and educational content	✓   
Licenses	Software or intellectual property licenses	✓   
Services	Technical or support services	✓   
Software	Applications and systems	✓   
Hardware	Physical devices and equipment	✓   

The following fields are displayed in the list view:

- Name: Name of the category.
- Description: Description of what products the category includes.
- Active: Indicates whether this category can be assigned to products.

14.3 Form view

This view is used to create, view or edit product category records.

In **create** mode, a new tax rule can be defined.

The screenshot shows the SaltOS application management interface. On the left, there's a sidebar with a search bar and a 'New' button. The main area displays a table of categories with columns for Name, Description, and Active status. A modal window is open for creating a new category, showing fields for Name (set to 'Other') and Description ('Unclassified category'). The modal includes 'Create' and 'Cancel' buttons. The bottom of the screen shows a footer with a 'Load more' button.

Name	Description	Active
Other	Unclassified category	<input checked="" type="checkbox"/>
Consumables	Items that are used and replaced	<input checked="" type="checkbox"/>
Accessories	Complementary Items	<input checked="" type="checkbox"/>
Cloud	Hosted online services	<input checked="" type="checkbox"/>
Maintenance	Post-sale repair or update services	<input checked="" type="checkbox"/>
Training	Courses and educational content	<input checked="" type="checkbox"/>
Licenses	Software or intellectual property licenses	<input checked="" type="checkbox"/>
Services	Technical or support services	<input checked="" type="checkbox"/>
Software	Applications and systems	<input checked="" type="checkbox"/>
Hardware	Physical devices and equipment	<input checked="" type="checkbox"/>

In **view** mode, tax details are visible but not editable.

The screenshot shows the SaltOS application management interface. The left sidebar has a search bar and a 'New' button. The main area displays a table of categories. A modal window is open for viewing a category, showing the 'Name' field set to 'Other' and the 'Description' field as 'Unclassified category'. The modal includes 'Info', 'Edit', 'Delete', and 'Close' buttons. The bottom of the screen shows a footer with a 'Load more' button.

Name	Description	Active
Other	Unclassified category	<input checked="" type="checkbox"/>
Consumables	Items that are used and replaced	<input checked="" type="checkbox"/>
Accessories	Complementary Items	<input checked="" type="checkbox"/>
Cloud	Hosted online services	<input checked="" type="checkbox"/>
Maintenance	Post-sale repair or update services	<input checked="" type="checkbox"/>
Training	Courses and educational content	<input checked="" type="checkbox"/>
Licenses	Software or intellectual property licenses	<input checked="" type="checkbox"/>
Services	Technical or support services	<input checked="" type="checkbox"/>
Software	Applications and systems	<input checked="" type="checkbox"/>
Hardware	Physical devices and equipment	<input checked="" type="checkbox"/>

In **edit** mode, existing values can be updated.

The screenshot shows the SaltOS application's 'Applications' section. On the left, there is a list of categories with columns for Name, Description, and Active status. The 'Active' column contains icons for edit, delete, and mark as active. The 'Name' column lists categories like Other, Consumables, Accessories, Cloud, Maintenance, Training, Licenses, Services, Software, and Hardware. The 'Description' column provides a brief description for each category. A search bar at the top right allows filtering by name. On the right, a detailed view of the 'Other' category is shown. It includes fields for Name (set to 'Other'), Description ('Unclassified category'), and an Active checkbox (which is checked). Below these fields are 'Save' and 'Cancel' buttons. At the bottom of the main list, there is a link to '+ Load more'.

The form includes the following fields:

- Active: Enables or disables the category for selection.
- Name: Label of the category as shown in the product form.
- Description: Optional clarification or notes about this category.

14.4 Delete

Categories can only be deleted if they are not assigned to any product.

When in use, they should be disabled instead.

15 Product Types

15.1 Description

The Product Types application is used to classify products and services based on their nature or behavior. This classification helps distinguish between physical goods, services, subscriptions, or other internal categories used for reporting or automation.

Examples of types include "Product", "Service", "Subscription", or "Bundle".

15.2 List view

Name	Description	Active
Other	Miscellaneous	✓
Consulting	Professional consulting	✓
Training	Course or educational service	✓
Maintenance	Post-sale service	✓
Digital	Downloadable or virtual product	✓
Kit	Grouped set of products	✓
Subscription	Recurring billed item	✓
License	Software or intellectual license	✓
Service	Service provided to customer	✓
Good	Physical product	✓

Total: 10 [+ Load more](#)

The following fields are displayed in the list view:

- Name: Label of the product type.
- Description: Optional description to clarify the purpose of the type.
- Active: Indicates whether the type is available when creating products.

15.3 Form view

This view is used to create, view or edit product type records.

In **create** mode, a new tax rule can be defined.

The screenshot shows the SaltOS application interface. On the left, there is a sidebar with a logo and navigation links: 'Dashboard', 'Applications', and 'Admin'. The main area has a blue header bar with the SaltOS logo and the word 'Active'.

Left Panel (List View):

- Buttons: 'Y' (blue), '+ New' (green).
- Search bar: 'Search' (with icon), 'Q Search' (with icon), 'X Reset'.
- Table header: 'Name', 'Description', 'Active'.
- Table rows:
 - Other: Miscellaneous (Active)
 - Consulting: Professional consulting (Active)
 - Training: Course or educational service (Active)
 - Maintenance: Post-sale service (Active)
 - Digital: Downloadable or virtual product (Active)
 - Kit: Grouped set of products (Active)
 - Subscription: Recurring billed item (Active)
 - License: Software or intellectual license (Active)
 - Service: Service provided to customer (Active)
 - Good: Physical product (Active)
- Total: 10
- Bottom right: '+ Load more' button.

Right Panel (Detail View):

- Form fields:
 - Active checkbox (checked).
 - Name input field: 'Other'.
 - Description text area: 'Miscellaneous'.
- Buttons: '✓ Create' (green), '✗ Cancel' (red).

In **view** mode, tax details are visible but not editable.

The screenshot shows the SaltOS application interface. The layout is identical to the previous one, but the 'Other' category is selected in the list, and its details are displayed in the right panel.

Left Panel (List View):

- Buttons: 'Y' (blue), '+ New' (green).
- Search bar: 'Search' (with icon), 'Q Search' (with icon), 'X Reset'.
- Table header: 'Name', 'Description', 'Active'.
- Table rows:
 - Other: Miscellaneous (Active)
 - Consulting: Professional consulting (Active)
 - Training: Course or educational service (Active)
 - Maintenance: Post-sale service (Active)
 - Digital: Downloadable or virtual product (Active)
 - Kit: Grouped set of products (Active)
 - Subscription: Recurring billed item (Active)
 - License: Software or intellectual license (Active)
 - Service: Service provided to customer (Active)
 - Good: Physical product (Active)
- Total: 10
- Bottom right: '+ Load more' button.

Right Panel (Detail View):

- Form fields:
 - Active checkbox (checked).
 - Name input field: 'Other'.
 - Description text area: 'Miscellaneous'.
 - Info dropdown: 'Info ▾'.
- Buttons: '✗ Edit' (red), '✗ Delete' (red), '✗ Close' (red).

In **edit** mode, existing values can be updated.

The screenshot shows the SaltOS application's 'Types' list and a detailed view of a type named 'Other'. The list on the left includes categories like Consulting, Training, Maintenance, Digital, Kit, Subscription, License, Service, and Good. The 'Other' row is selected, showing its details on the right. The details view includes fields for 'Name' (set to 'Other'), 'Description' (set to 'Miscellaneous'), and an 'Active' status switch (which is active). There are also search, edit, and delete icons for this record. At the bottom right of the details view are 'Save' and 'Cancel' buttons.

The form includes the following fields:

- Active: Controls availability in product forms.
- Name: Name shown in the type selection when creating a product.
- Description: Notes about the type's intended use.

15.4 Delete

Types can be deleted only if they are not linked to any product.

Otherwise, deactivation is the recommended action.

16 Taxes

16.1 Description

The Taxes application is used to define and manage tax rates applied to products, quotes, and invoices. It serves as a central repository of tax types such as VAT, sales tax, or exemptions. Each record includes the name, rate, and status, ensuring consistent tax application across the entire ERP system.

16.2 List view

Name	Description	Value	Active	Default
Exempt / Not subject	Operations exempt or not subject to VAT	0	✓	✗
VAT 4%	Super-reduced VAT rate of 4%	4	✓	✗
VAT 10%	Reduced VAT rate of 10%	10	✓	✗
VAT 21%	Standard VAT rate of 21%	21	✓	✓

Total: 4

+ Load more

The following fields are displayed in the list view:

- Name: Name or label used to identify the tax (e.g., VAT 21%).
- Description: Optional explanation or additional details about the tax rule or context of use.
- Value: Percentage value of the tax to be applied (e.g., 21 for 21%).
- Active: Indicates whether this tax is available for selection in documents.
- Default: Indicates whether this tax is selected automatically when creating new documents.

16.3 Form view

This view is used to create, view or edit tax entries.

In **create** mode, a new tax rule can be defined.

The screenshot shows the SaltOS application interface. On the left, there is a list of VAT rates with columns for Name, Description, Value, Active, and Default. The list includes rows for Exempt / Not subject, VAT 4%, VAT 10%, and VAT 21%. On the right, a detailed view for the VAT 21% rate is displayed, showing its name (Standard VAT rate of 21%), value (21), and description (Standard VAT rate of 21%). There are also sections for New files (Choose Files) and New note (New note). At the bottom right are buttons for Create (green) and Cancel (red).

Name	Description	Value	Active	Default
Exempt / Not subject	Operations exempt or not subject to VAT	0	✓	✗
VAT 4%	Super-reduced VAT rate of 4%	4	✓	✗
VAT 10%	Reduced VAT rate of 10%	10	✓	✗
VAT 21%	Standard VAT rate of 21%	21	✓	✓

Total: 4

+ Load more

Active Default

Name: VAT 21% Value: 21

Description: Standard VAT rate of 21%

New files: Choose Files (No file chosen)

New note:

✓ Create ✗ Cancel

In **view** mode, tax details are visible but not editable.

This screenshot is similar to the previous one, showing the VAT rates list and the detailed view for the VAT 21% rate. However, the 'Edit' button is now visible in the detailed view section, indicating that the user can update the existing record.

Name	Description	Value	Active	Default
Exempt / Not subject	Operations exempt or not subject to VAT	0	✓	✗
VAT 4%	Super-reduced VAT rate of 4%	4	✓	✗
VAT 10%	Reduced VAT rate of 10%	10	✓	✗
VAT 21%	Standard VAT rate of 21%	21	✓	✓

Total: 4

+ Load more

Active Default

Name: VAT 21% Value: 21

Description: Standard VAT rate of 21%

Info Edit Delete Close

In **edit** mode, existing values can be updated.

Name	Description	Value	Active	Default
Exempt / Not subject	Operations exempt or not subject to VAT	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>
VAT 4%	Super-reduced VAT rate of 4%	4	<input checked="" type="checkbox"/>	<input type="checkbox"/>
VAT 10%	Reduced VAT rate of 10%	10	<input checked="" type="checkbox"/>	<input type="checkbox"/>
VAT 21%	Standard VAT rate of 21%	21	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Total: 4

+ Load more

Active Default

Name: VAT 21% Value: 21

Description: Standard VAT rate of 21%

New files: Choose Files No file chosen

New note:

✓ Save ✖ Cancel

The form includes the following fields:

- Active: Indicates whether this tax is available for selection in documents.
- Default: Indicates whether this tax is selected automatically when creating new documents.
- Name: Name or label used to identify the tax (e.g., VAT 21%).
- Value: Percentage value of the tax to be applied (e.g., 21 for 21%).
- Description: Optional explanation or additional details about the tax rule or context of use.

16.4 Delete

Taxes can only be deleted if they are not used in any invoice or product.

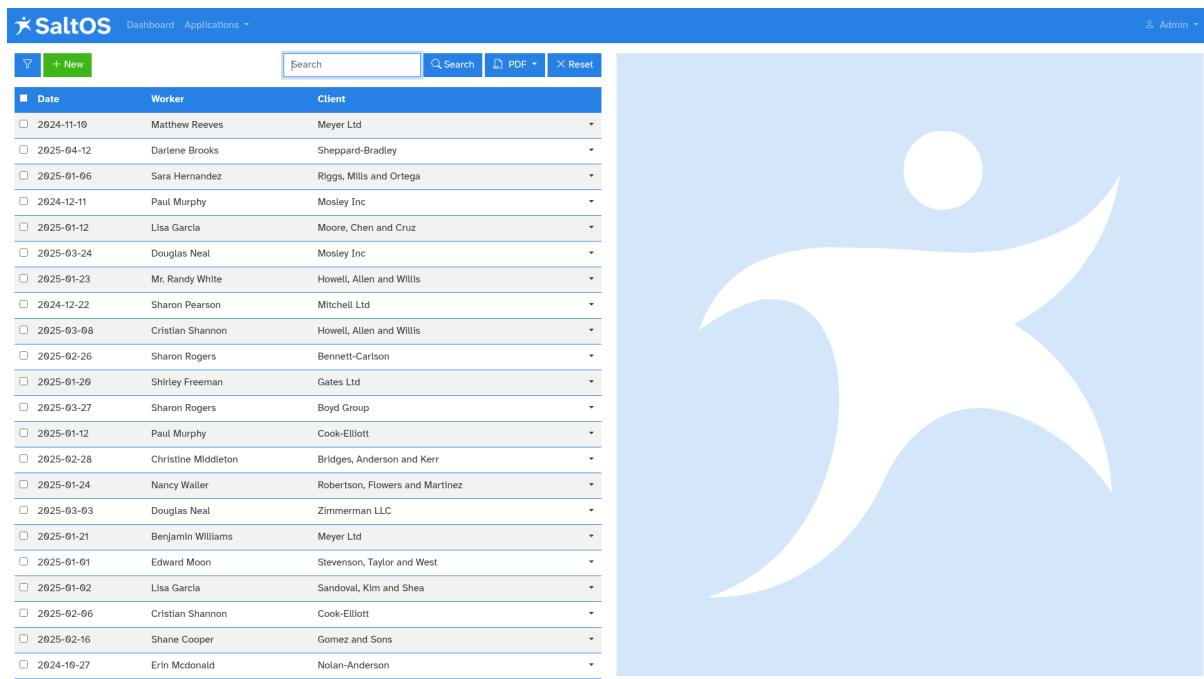
If a tax is in use, it must be deactivated instead to preserve system integrity.

17 Workorders

17.1 Description

The Workorders application is used to register, plan, and track work tasks or service jobs requested by customers. Each work order includes information about the requester, the service required, status, dates, assigned staff, and associated notes or attachments. This module is essential for managing operational activities, such as technical support, installations, or field services.

17.2 List view



Date	Worker	Client
2024-11-10	Matthew Reeves	Meyer Ltd
2025-04-12	Darlene Brooks	Sheppard-Bradley
2025-01-06	Sara Hernandez	Riggs, Mills and Ortega
2024-12-11	Paul Murphy	Mosley Inc
2025-01-12	Lisa Garcia	Moore, Chen and Cruz
2025-03-24	Douglas Neal	Mosley Inc
2025-01-23	Mr. Randy White	Howell, Allen and Willis
2024-12-22	Sharon Pearson	Mitchell Ltd
2025-03-08	Cristian Shannon	Howell, Allen and Willis
2025-02-26	Sharon Rogers	Bennett-Carlson
2025-01-29	Shirley Freeman	Gates Ltd
2025-03-27	Sharon Rogers	Boyd Group
2025-01-12	Paul Murphy	Cook-Elliott
2025-02-28	Christine Middleton	Bridges, Anderson and Kerr
2025-01-24	Nancy Waller	Robertson, Flowers and Martinez
2025-03-03	Douglas Neal	Zimmerman LLC
2025-01-21	Benjamin Williams	Meyer Ltd
2025-01-01	Edward Moon	Stevenson, Taylor and West
2025-01-02	Lisa Garcia	Sandoval, Kim and Shea
2025-02-06	Cristian Shannon	Cook-Elliott
2025-02-16	Shane Cooper	Gomez and Sons
2024-10-27	Erin McDonald	Nolan-Anderson

The following fields are displayed in the list view:

- Date: The date when the work order was created or scheduled.
- Worker: The employee or technician assigned to carry out the task.
- Client: The customer who requested the service or task.

17.3 Form view

This view is used to create, edit, or view a work order.

In **create** mode, the form allows registering a new task to be performed.

SaltOS Dashboard Applications Admin

<input type="checkbox"/>	Date	Worker	Client
<input type="checkbox"/>	2024-11-10	Matthew Reeves	Meyer Ltd
<input type="checkbox"/>	2025-04-12	Darlene Brooks	Sheppard-Bradley
<input type="checkbox"/>	2025-01-06	Sara Hernandez	Riggs, Mills and Ortega
<input type="checkbox"/>	2024-12-11	Paul Murphy	Mosley Inc
<input type="checkbox"/>	2025-01-12	Lisa Garcia	Moore, Chen and Cruz
<input type="checkbox"/>	2025-03-24	Douglas Neal	Mosley Inc
<input type="checkbox"/>	2025-01-23	Mr. Randy White	Howell, Allen and Willis
<input type="checkbox"/>	2024-12-22	Sharon Pearson	Mitchell Ltd
<input type="checkbox"/>	2025-03-08	Cristian Shannon	Howell, Allen and Willis
<input type="checkbox"/>	2025-02-26	Sharon Rogers	Bennett-Carlson
<input type="checkbox"/>	2025-01-29	Shirley Freeman	Gates Ltd
<input type="checkbox"/>	2025-03-27	Sharon Rogers	Boyd Group
<input type="checkbox"/>	2025-01-12	Paul Murphy	Cook-Elliott
<input type="checkbox"/>	2025-02-28	Christine Middleton	Bridges, Anderson and Kerr
<input type="checkbox"/>	2025-01-24	Nancy Waller	Robertson, Flowers and Martinez
<input type="checkbox"/>	2025-03-03	Douglas Neal	Zimmerman LLC
<input type="checkbox"/>	2025-01-21	Benjamin Williams	Meyer Ltd
<input type="checkbox"/>	2025-01-01	Edward Moon	Stevenson, Taylor and West
<input type="checkbox"/>	2025-01-02	Lisa Garcia	Sandoval, Kim and Shea
<input type="checkbox"/>	2025-02-06	Cristian Shannon	Cook-Elliott
<input type="checkbox"/>	2025-02-16	Shane Cooper	Gomez and Sons
<input type="checkbox"/>	2024-10-27	Erin McDonald	Nolan-Anderson

Date: mm/dd/yyyy
 Worker:
 Client:
 Description:
 Hours: Price: Total: Invoice:
 New files: Choose Files No file chosen
 New note:
 Buttons: ✓ Create ✗ Cancel

In **view** mode, the information is shown as read-only.

SaltOS Dashboard Applications Admin

<input type="checkbox"/>	Date	Worker	Client
<input type="checkbox"/>	2024-11-10	Matthew Reeves	Meyer Ltd
<input type="checkbox"/>	2025-04-12	Darlene Brooks	Sheppard-Bradley
<input type="checkbox"/>	2025-01-06	Sara Hernandez	Riggs, Mills and Ortega
<input type="checkbox"/>	2024-12-11	Paul Murphy	Mosley Inc
<input type="checkbox"/>	2025-01-12	Lisa Garcia	Moore, Chen and Cruz
<input type="checkbox"/>	2025-03-24	Douglas Neal	Mosley Inc
<input type="checkbox"/>	2025-01-23	Mr. Randy White	Howell, Allen and Willis
<input type="checkbox"/>	2024-12-22	Sharon Pearson	Mitchell Ltd
<input type="checkbox"/>	2025-03-08	Cristian Shannon	Howell, Allen and Willis
<input type="checkbox"/>	2025-02-26	Sharon Rogers	Bennett-Carlson
<input type="checkbox"/>	2025-01-29	Shirley Freeman	Gates Ltd
<input type="checkbox"/>	2025-03-27	Sharon Rogers	Boyd Group
<input type="checkbox"/>	2025-01-12	Paul Murphy	Cook-Elliott
<input type="checkbox"/>	2025-02-28	Christine Middleton	Bridges, Anderson and Kerr
<input type="checkbox"/>	2025-01-24	Nancy Waller	Robertson, Flowers and Martinez
<input type="checkbox"/>	2025-03-03	Douglas Neal	Zimmerman LLC
<input type="checkbox"/>	2025-01-21	Benjamin Williams	Meyer Ltd
<input type="checkbox"/>	2025-01-01	Edward Moon	Stevenson, Taylor and West
<input type="checkbox"/>	2025-01-02	Lisa Garcia	Sandoval, Kim and Shea
<input type="checkbox"/>	2025-02-06	Cristian Shannon	Cook-Elliott
<input type="checkbox"/>	2025-02-16	Shane Cooper	Gomez and Sons
<input type="checkbox"/>	2024-10-27	Erin McDonald	Nolan-Anderson

Date: 11/10/2024
 Worker: Matthew Reeves
 Client: Meyer Ltd
 Description: Week course bad despite whether factor night. Box off method information.
 Hours: 4.58 Price: 76.53 Total: 350.51 Invoice: F2025-0089
 Buttons: Info PDF ✗ Edit ✗ Delete ✗ Close

In **edit** mode, the data can be updated based on progress or feedback.

Date	Worker	Client
2024-11-10	Matthew Reeves	Meyer Ltd
2025-04-12	Darlene Brooks	Sheppard-Bradley
2025-01-06	Sara Hernandez	Riggs, Mills and Ortega
2024-12-11	Paul Murphy	Mosley Inc
2025-01-12	Lisa Garcia	Moore, Chen and Cruz
2025-03-24	Douglas Neal	Mosley Inc
2025-01-23	Mr. Randy White	Howell, Allen and Willis
2024-12-22	Sharon Pearson	Mitchell Ltd
2025-03-08	Cristian Shannon	Howell, Allen and Willis
2025-02-26	Sharon Rogers	Bennett-Carlson
2025-01-29	Shirley Freeman	Gates Ltd
2025-03-27	Sharon Rogers	Boyd Group
2025-01-12	Paul Murphy	Cook-Elliott
2025-02-28	Christine Middleton	Bridges, Anderson and Kerr
2025-01-24	Nancy Waller	Robertson, Flowers and Martinez
2025-03-03	Douglas Neal	Zimmerman LLC
2025-01-21	Benjamin Williams	Meyer Ltd
2025-01-01	Edward Moon	Stevenson, Taylor and West
2025-01-02	Lisa Garcia	Sandoval, Kim and Shea
2025-02-06	Cristian Shannon	Cook-Elliott
2025-02-16	Shane Cooper	Gomez and Sons
2024-10-27	Erlin McDonald	Nolan-Anderson

The form includes the following fields:

- Date: The date when the work order was created or scheduled.
- Worker: The employee or technician assigned to carry out the task.
- Client: The customer who requested the service or task.
- Description: Details about the nature or objective of the work to be done.
- Hours: Estimated or actual number of hours allocated to the task.
- Price: Hourly rate or fixed price agreed for the work.
- Total: Final amount calculated based on price and hours.
- Invoice: Invoice number or reference associated with the completed work.

17.4 Delete

Workorders can be deleted only if they are not linked to completed services or logged actions.

A confirmation prompt is displayed before deletion. Deactivation is preferred if you want to retain history without exposing the record.

18 Purchase

18.1 Description

The Purchase application is used to register and track purchases made from suppliers. Each purchase record includes invoice details, total amount, purchase date, and associated notes or attachments. This module ensures traceability of expenses and is linked to the Suppliers module to maintain consistency.

18.2 List view



SaltOS Dashboard Applications ▾

Admin ▾

Order date	Supplier	Invoice	Paid
2025-04-03	Yates-Thompson	PO-0100	✓ ▾
2025-02-10	Lin, Stevens and Wall	PO-0099	✗ ▾
2025-02-02	Davies, Rodgers and Zavala	PO-0098	✓ ▾
2024-12-24	Davenport Inc	PO-0097	✓ ▾
2025-03-20	Olson Group	PO-0096	✗ ▾
2025-02-27	Simmons-Moreno	PO-0095	✗ ▾
2025-01-23	Herrera, Floyd and Williams	PO-0094	✗ ▾
2025-03-25	Rogers-Campbell	PO-0093	✓ ▾
2024-12-16	Johnson-Jones	PO-0092	✓ ▾
2025-03-31	Williams LLC	PO-0091	✓ ▾
2025-01-31	Mccoy, Martin and Nelson	PO-0090	✓ ▾
2024-11-04	Rice LLC	PO-0089	✗ ▾
2025-01-02	Flores and Sons	PO-0088	✓ ▾
2025-01-14	Hood-Browning	PO-0087	✓ ▾
2025-01-19	Davis Ltd	PO-0086	✗ ▾
2025-03-15	Allen LLC	PO-0085	✗ ▾
2025-02-15	White-Williams	PO-0084	✓ ▾
2025-03-19	Marquez LLC	PO-0083	✗ ▾
2024-11-15	Cooper Inc	PO-0082	✓ ▾
2025-02-18	Aguilar PLC	PO-0081	✗ ▾
2024-11-24	Rice LLC	PO-0080	✓ ▾
2024-11-09	Waiker LLC	PO-0079	✗ ▾

The following fields are displayed in the list view:

- Order date: The date when the purchase order was registered in the system.
- Supplier: The vendor or provider from whom goods or services were acquired.
- Invoice: The invoice number or reference issued by the supplier.
- Paid: Indicates whether the purchase has been fully paid.

18.3 Form view

This view is used for creating, editing or viewing a purchase record.

In **create** mode, the form is used to enter a new purchase linked to a supplier.

SaltOS Dashboard Applications Admin

Order date	Supplier	Invoice	Paid
2025-04-03	Yates-Thompson	PO-0100	✓ ▾
2025-02-10	Lin, Stevens and Wall	PO-0099	✗ ▾
2025-02-02	Davies, Rodgers and Zavala	PO-0098	✓ ▾
2024-12-24	Davenport Inc	PO-0097	✓ ▾
2025-03-26	Olson Group	PO-0096	✗ ▾
2025-02-27	Simmons-Moreno	PO-0095	✗ ▾
2025-01-23	Herrera, Floyd and Williams	PO-0094	✗ ▾
2025-03-25	Rogers-Campbell	PO-0093	✓ ▾
2024-12-16	Johnson-Jones	PO-0092	✓ ▾
2025-03-31	Williams LLC	PO-0091	✓ ▾
2025-01-31	Mccoy, Martin and Nelson	PO-0090	✓ ▾
2024-11-04	Rice LLC	PO-0089	✗ ▾
2025-01-02	Flores and Sons	PO-0088	✓ ▾
2025-01-14	Hood-Browning	PO-0087	✓ ▾
2025-01-19	Davis Ltd	PO-0086	✗ ▾
2025-03-15	Allen LLC	PO-0085	✗ ▾
2025-02-15	White-Williams	PO-0084	✓ ▾
2025-03-19	Marquez LLC	PO-0083	✗ ▾
2024-11-15	Cooper Inc	PO-0082	✓ ▾
2025-02-18	Aguilar PLC	PO-0081	✗ ▾
2024-11-24	Rice LLC	PO-0080	✓ ▾
2024-11-09	Walker LLC	PO-0079	✗ ▾

Order date: mm/dd/yyyy Supplier:
 Description:
 Subtotal: Tax: Total: Status:
 Invoice Code: Invoice Date: Paid: Paid date: mm/dd/yyyy
 Notes:
 New files: Choose Files: No file chosen
 New note:

In **view** mode, it shows the details of the recorded purchase, in read-only mode.

SaltOS Dashboard Applications Admin

Order date	Supplier	Invoice	Paid
2025-04-03	Yates-Thompson	PO-0100	✓ ▾
2025-02-10	Lin, Stevens and Wall	PO-0099	✗ ▾
2025-02-02	Davies, Rodgers and Zavala	PO-0098	✓ ▾
2024-12-24	Davenport Inc	PO-0097	✓ ▾
2025-03-26	Olson Group	PO-0096	✗ ▾
2025-02-27	Simmons-Moreno	PO-0095	✗ ▾
2025-01-23	Herrera, Floyd and Williams	PO-0094	✗ ▾
2025-03-25	Rogers-Campbell	PO-0093	✓ ▾
2024-12-16	Johnson-Jones	PO-0092	✓ ▾
2025-03-31	Williams LLC	PO-0091	✓ ▾
2025-01-31	Mccoy, Martin and Nelson	PO-0090	✓ ▾
2024-11-04	Rice LLC	PO-0089	✗ ▾
2025-01-02	Flores and Sons	PO-0088	✓ ▾
2025-01-14	Hood-Browning	PO-0087	✓ ▾
2025-01-19	Davis Ltd	PO-0086	✗ ▾
2025-03-15	Allen LLC	PO-0085	✗ ▾
2025-02-15	White-Williams	PO-0084	✓ ▾
2025-03-19	Marquez LLC	PO-0083	✗ ▾
2024-11-15	Cooper Inc	PO-0082	✓ ▾
2025-02-18	Aguilar PLC	PO-0081	✗ ▾
2024-11-24	Rice LLC	PO-0080	✓ ▾
2024-11-09	Walker LLC	PO-0079	✗ ▾

Order date: 04/03/2025 Supplier: Yates-Thompson
 Description: Husband size fly.
 Subtotal: 1031.73 Tax: 216.66 Total: 1248.39 Status: Ordered
 Invoice Code: PO-0100 Invoice Date: 04/07/2025 Paid: 469.06 Paid date: 05/15/2025
 Notes: Particular impact study feel side debate.

In **edit** mode, the information can be updated if necessary.

The screenshot shows a two-panel interface. The left panel displays a grid of purchase orders with columns for Order date, Supplier, Invoice, and Paid status. The right panel shows a detailed view of a specific purchase order for 'Yates-Thompson' on '04/03/2025'. It includes fields for Description ('Husband size fly.'), Subtotal (1031.73), Tax (216.66), Total (1248.39), Status (Ordered), Invoice Code (PO-0109), Invoice Date (04/07/2025), Paid (469.06), Paid date (05/15/2025), Notes ('Particular impact study feel side debate.'), New files ('Choose Files'), and New note. At the bottom are 'Save' and 'Cancel' buttons.

Order date	Supplier	Invoice	Paid
2025-04-03	Yates-Thompson	PO-0109	✓
2025-02-19	Lin, Stevens and Wall	PO-0099	✗
2025-02-02	Davies, Rodgers and Zavala	PO-0098	✓
2024-12-24	Davenport Inc	PO-0097	✓
2025-03-26	Olson Group	PO-0096	✗
2025-02-27	Simmons-Moreno	PO-0095	✗
2025-01-23	Herrera, Floyd and Williams	PO-0094	✗
2025-03-25	Rogers-Campbell	PO-0093	✓
2024-12-16	Johnson-Jones	PO-0092	✓
2025-03-31	Williams LLC	PO-0091	✓
2025-01-31	Mccoy, Martin and Nelson	PO-0090	✓
2024-11-04	Rice LLC	PO-0089	✗
2025-01-02	Flores and Sons	PO-0088	✓
2025-01-14	Hood-Brownling	PO-0087	✓
2025-01-19	Davis Ltd	PO-0086	✗
2025-03-15	Allen LLC	PO-0085	✗
2025-02-15	White-Williams	PO-0084	✓
2025-03-19	Marquez LLC	PO-0083	✗
2024-11-15	Cooper Inc	PO-0082	✓
2025-02-18	Aguilar PLC	PO-0081	✗
2024-11-24	Rice LLC	PO-0080	✓
2024-11-09	Walker LLC	PO-0079	✗

The form includes the following fields:

- Order date: The date when the purchase order was registered in the system.
- Supplier: The vendor or provider from whom goods or services were acquired.
- Description: A short explanation or summary of the purchase content.
- Subtotal: The total amount before taxes and discounts.
- Tax: The total value of taxes applied to the purchase.
- Total: The final total of the purchase, including taxes and discounts.
- Status: The current status of the purchase (e.g., draft, ordered, received).
- Invoice Code: The invoice number or reference issued by the supplier.
- Invoice Date: The official date of the supplier's invoice.
- Paid: Indicates whether the purchase has been fully paid.
- Paid Date: The date when the payment was made to the supplier.
- Notes: Internal observations or relevant administrative information.

18.4 Delete

Purchase records can be deleted only if they are not linked to accounting records or processes. A confirmation dialog will appear before proceeding.

Once registered and finalized, deletion is restricted based on system permissions and traceability.

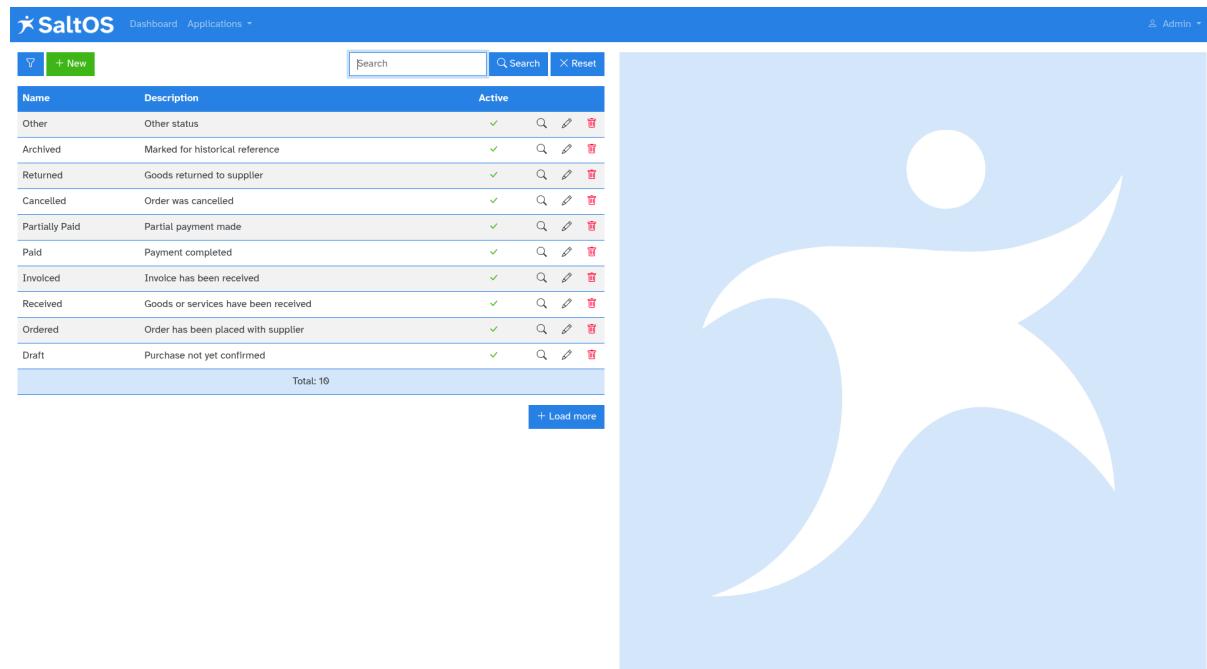
19 Purchase Status

19.1 Description

The Purchase Status application defines the stages a purchase record can go through. It allows categorizing purchases according to their state, such as "Draft", "Ordered", "Received", or "Cancelled".

These statuses help in tracking the progress of procurement processes and improve clarity in the Purchase module.

19.2 List view



Name	Description	Active
Other	Other status	✓
Archived	Marked for historical reference	✓
Returned	Goods returned to supplier	✓
Cancelled	Order was cancelled	✓
Partially Paid	Partial payment made	✓
Paid	Payment completed	✓
Invoiced	Invoice has been received	✓
Received	Goods or services have been received	✓
Ordered	Order has been placed with supplier	✓
Draft	Purchase not yet confirmed	✓

The following fields are displayed in the list view:

- Name: Name of the status (e.g., Received, Cancelled).
- Description: Clarifies how or when this status is used.
- Active: Indicates if the status is currently selectable.

19.3 Form view

This view is used to create, view or edit purchase status entries.

In **create** mode, the form is used to enter a new purchase linked to a supplier.

The screenshot shows a list of purchase statuses on the left and a detailed view form on the right.

List View (Left):

Name	Description	Active
Other	Other status	✓
Archived	Marked for historical reference	✓
Returned	Goods returned to supplier	✓
Cancelled	Order was cancelled	✓
Partially Paid	Partial payment made	✓
Paid	Payment completed	✓
Invoiced	Invoice has been received	✓
Received	Goods or services have been received	✓
Ordered	Order has been placed with supplier	✓
Draft	Purchase not yet confirmed	✓

Total: 10 [+ Load more](#)

Detail View (Right):

- Active:
- Name: Other
- Description: Other status
- Buttons: ✓ Create, ✖ Cancel

In **view** mode, it shows the details of the recorded purchase, in read-only mode.

The screenshot shows a list of purchase statuses on the left and a detailed view form on the right, similar to the previous one but with edit buttons.

List View (Left):

Name	Description	Active
Other	Other status	✓
Archived	Marked for historical reference	✓
Returned	Goods returned to supplier	✓
Cancelled	Order was cancelled	✓
Partially Paid	Partial payment made	✓
Paid	Payment completed	✓
Invoiced	Invoice has been received	✓
Received	Goods or services have been received	✓
Ordered	Order has been placed with supplier	✓
Draft	Purchase not yet confirmed	✓

Total: 10 [+ Load more](#)

Detail View (Right):

- Active:
- Name: Other
- Description: Other status
- Buttons: ⚙ Edit, ✖ Delete, ✖ Close

In **edit** mode, the information can be updated if necessary.

The screenshot shows the SaltOS application interface. On the left, there is a list of purchase statuses with columns for Name, Description, and Active. The 'Active' column contains a green checkmark icon. The 'Name' column lists various statuses like Other, Archived, Returned, Cancelled, etc. The 'Description' column provides a brief explanation for each status. A search bar at the top right allows filtering by name or description. On the right, a detailed view of the 'Other' status is shown. It includes fields for Name (set to 'Other'), Description (set to 'Other status'), and an Active checkbox which is checked. At the bottom right of this view are 'Save' and 'Cancel' buttons.

Name	Description	Active
Other	Other status	✓
Archived	Marked for historical reference	✓
Returned	Goods returned to supplier	✓
Cancelled	Order was cancelled	✓
Partially Paid	Partial payment made	✓
Paid	Payment completed	✓
Invoiced	Invoice has been received	✓
Received	Goods or services have been received	✓
Ordered	Order has been placed with supplier	✓
Draft	Purchase not yet confirmed	✓

Total: 10

+ Load more

Active
Name
Description
✓ Save X Cancel

The form includes the following fields:

- Active: Controls availability in the status dropdown.
- Name: Status label as it appears in the purchase form.
- Description: Internal notes about its use case.

19.4 Delete

Statuses can only be deleted if no purchases are currently using them.

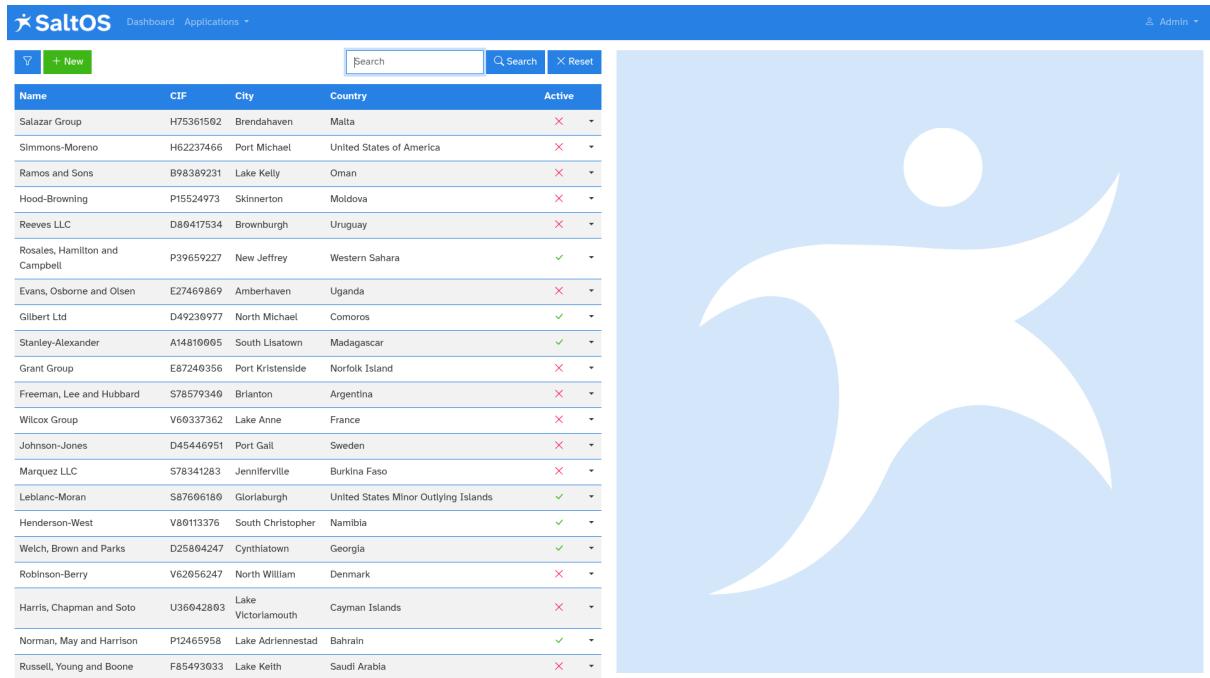
In most cases, deactivation is preferred.

20 Suppliers

20.1 Description

The Suppliers application is used to manage the list of vendors or external providers the organization works with. It stores essential information such as identification, contact details, tax code, and classification. This module is linked to purchase workflows, allowing you to associate suppliers with purchases and maintain full traceability.

20.2 List view



Name	CIF	City	Country	Active
Salazar Group	H75361502	Brendahaven	Malta	X ▾
Simmons-Moreno	H62237466	Port Michael	United States of America	X ▾
Ramos and Sons	B98389231	Lake Kelly	Oman	X ▾
Hood-Browning	P15524973	Skinnerton	Moldova	X ▾
Reeves LLC	D80417534	Brownburgh	Uruguay	X ▾
Rosales, Hamilton and Campbell	P39659227	New Jeffrey	Western Sahara	✓ ▾
Evans, Osborne and Olsen	E27469869	Amberhaven	Uganda	X ▾
Gilbert Ltd	D49230977	North Michael	Comoros	✓ ▾
Stanley-Alexander	A14810695	South Listatown	Madagascar	✓ ▾
Grant Group	E87249356	Port Kristenside	Norfolk Island	X ▾
Freeman, Lee and Hubbard	S78579349	Brianton	Argentina	X ▾
Wilcox Group	V69337362	Lake Anne	France	X ▾
Johnson-Jones	D45446951	Port Gail	Sweden	X ▾
Marquez LLC	S78341283	Jenniferville	Burkina Faso	X ▾
Leblanc-Moran	S87666180	Gloriaburgh	United States Minor Outlying Islands	✓ ▾
Henderson-West	V80113376	South Christopher	Namibia	✓ ▾
Welch, Brown and Parks	D25864247	Cynthiatown	Georgia	✓ ▾
Robinson-Berry	V62056247	North Willam	Denmark	X ▾
Harris, Chapman and Soto	U366042863	Lake Victorlemouth	Cayman Islands	X ▾
Norman, May and Harrison	P12465958	Lake Adriennestad	Bahrain	✓ ▾
Russell, Young and Boone	F85493033	Lake Keith	Saudi Arabia	X ▾

The following fields are displayed in the list view:

- Name: Name or legal entity of the supplier.
- CIF: Tax identification code of the supplier (e.g., VAT, NIF, CIF).
- City: City associated with the supplier's address.
- Country: Country where the supplier is located or registered.
- Active: Indicates whether the supplier is currently active in the system.

20.3 Form view

This view is used for creating, editing or viewing supplier records.

In **create** mode, the form is blank to add a new supplier.

SaltOS Dashboard Applications Admin

Name	CIF	City	Country	Active
Salazar Group	H75361502	Brendahaven	Malta	<input checked="" type="checkbox"/>
Simmons-Moreno	H62237466	Port Michael	United States of America	<input checked="" type="checkbox"/>
Ramos and Sons	B98389231	Lake Kelly	Oman	<input checked="" type="checkbox"/>
Hood-Browning	P15524973	Skinnerton	Moldova	<input checked="" type="checkbox"/>
Reeves LLC	D86417534	Brownburgh	Uruguay	<input checked="" type="checkbox"/>
Rosales, Hamilton and Campbell	P39659227	New Jeffrey	Western Sahara	<input checked="" type="checkbox"/>
Evans, Osborne and Olsen	E27469869	Amberhaven	Uganda	<input checked="" type="checkbox"/>
Gilbert Ltd	D49230977	North Michael	Comoros	<input checked="" type="checkbox"/>
Stanley-Alexander	A14810695	South Lisatown	Madagascar	<input checked="" type="checkbox"/>
Grant Group	E87246356	Port Kristenside	Norfolk Island	<input checked="" type="checkbox"/>
Freeman, Lee and Hubbard	S78579340	Brianton	Argentina	<input checked="" type="checkbox"/>
Wilcox Group	V66037362	Lake Anne	France	<input checked="" type="checkbox"/>
Johnson-Jones	D45446951	Port Gail	Sweden	<input checked="" type="checkbox"/>
Marquez LLC	S78341283	Jenniferville	Burkina Faso	<input checked="" type="checkbox"/>
Leblanc-Moran	S87606180	Gloriaburgh	United States Minor Outlying Islands	<input checked="" type="checkbox"/>
Henderson-West	V80113376	South Christopher	Namibia	<input checked="" type="checkbox"/>
Welch, Brown and Parks	D25864247	Cynthiatown	Georgia	<input checked="" type="checkbox"/>
Robinson-Berry	V62056247	North Willam	Denmark	<input checked="" type="checkbox"/>
Harris, Chapman and Soto	U36642863	Lake Victorlamouth	Cayman Islands	<input checked="" type="checkbox"/>
Norman, May and Harrison	P12465958	Lake Adriennestad	Bahrain	<input checked="" type="checkbox"/>
Russell, Young and Boone	F85493033	Lake Keith	Saudi Arabia	<input checked="" type="checkbox"/>

Active

Name: CIF:

Address: City: Province / State:

Zip: Country:

Email: Phone: Website:

Notes:

Type:

In **view** mode, the fields are shown in read-only mode.

SaltOS Dashboard Applications Admin

Name	CIF	City	Country	Active
Salazar Group	H75361502	Brendahaven	Malta	<input checked="" type="checkbox"/>
Simmons-Moreno	H62237466	Port Michael	United States of America	<input checked="" type="checkbox"/>
Ramos and Sons	B98389231	Lake Kelly	Oman	<input checked="" type="checkbox"/>
Hood-Browning	P15524973	Skinnerton	Moldova	<input checked="" type="checkbox"/>
Reeves LLC	D86417534	Brownburgh	Uruguay	<input checked="" type="checkbox"/>
Rosales, Hamilton and Campbell	P39659227	New Jeffrey	Western Sahara	<input checked="" type="checkbox"/>
Evans, Osborne and Olsen	E27469869	Amberhaven	Uganda	<input checked="" type="checkbox"/>
Gilbert Ltd	D49230977	North Michael	Comoros	<input checked="" type="checkbox"/>
Stanley-Alexander	A14810695	South Lisatown	Madagascar	<input checked="" type="checkbox"/>
Grant Group	E87246356	Port Kristenside	Norfolk Island	<input checked="" type="checkbox"/>
Freeman, Lee and Hubbard	S78579340	Brianton	Argentina	<input checked="" type="checkbox"/>
Wilcox Group	V66037362	Lake Anne	France	<input checked="" type="checkbox"/>
Johnson-Jones	D45446951	Port Gail	Sweden	<input checked="" type="checkbox"/>
Marquez LLC	S78341283	Jenniferville	Burkina Faso	<input checked="" type="checkbox"/>
Leblanc-Moran	S87606180	Gloriaburgh	United States Minor Outlying Islands	<input checked="" type="checkbox"/>
Henderson-West	V80113376	South Christopher	Namibia	<input checked="" type="checkbox"/>
Welch, Brown and Parks	D25864247	Cynthiatown	Georgia	<input checked="" type="checkbox"/>
Robinson-Berry	V62056247	North Willam	Denmark	<input checked="" type="checkbox"/>
Harris, Chapman and Soto	U36642863	Lake Victorlamouth	Cayman Islands	<input checked="" type="checkbox"/>
Norman, May and Harrison	P12465958	Lake Adriennestad	Bahrain	<input checked="" type="checkbox"/>
Russell, Young and Boone	F85493033	Lake Keith	Saudi Arabia	<input checked="" type="checkbox"/>

Active

Name: CIF:

Address: City: Province / State:

Zip: Country:

Email: Phone: Website:

Notes:

Type:

In **edit** mode, supplier data can be updated.

The screenshot shows a web-based application interface for managing suppliers. On the left, there is a grid of supplier records with columns for Name, CIF, City, Country, and Active status. A modal window on the right provides a detailed view of a selected supplier, 'Salazar Group'. The modal includes fields for Name (Salazar Group), CIF (H75361502), Address (65916 Laura Rue), City (Brendahaven), Province / State (Pennsylvania), Zip (59573), Country (Malta), Email (jacoblevins@ross-chen.org), Phone (412.602.6750x928), Website (https://matthews.com), Notes (Right-sized didactic throughput), and Type (Manufacturer). There are also 'New files' and 'Choose Files' buttons, and a 'New note' text area. At the bottom right of the modal are 'Save' and 'Cancel' buttons.

Name	CIF	City	Country	Active
Salazar Group	H75361502	Brendahaven	Malta	<input checked="" type="checkbox"/>
Simmons-Moreno	H62237466	Port Michael	United States of America	<input checked="" type="checkbox"/>
Ramos and Sons	B98389231	Lake Kelly	Oman	<input checked="" type="checkbox"/>
Hood-Browning	P15524973	Skinnerton	Moldova	<input checked="" type="checkbox"/>
Reeves LLC	D86417534	Brownburgh	Uruguay	<input checked="" type="checkbox"/>
Rosales, Hamilton and Campbell	P39659227	New Jeffrey	Western Sahara	<input checked="" type="checkbox"/>
Evans, Osborne and Olsen	E27469869	Amberhaven	Uganda	<input checked="" type="checkbox"/>
Gilbert Ltd	D49230977	North Michael	Comoros	<input checked="" type="checkbox"/>
Stanley-Alexander	A14810695	South Lisatown	Madagascar	<input checked="" type="checkbox"/>
Grant Group	E87249356	Port Kristenside	Norfolk Island	<input checked="" type="checkbox"/>
Freeman, Lee and Hubbard	S78579340	Brianton	Argentina	<input checked="" type="checkbox"/>
Wilcox Group	V660337362	Lake Anne	France	<input checked="" type="checkbox"/>
Johnson-Jones	D45446951	Port Gail	Sweden	<input checked="" type="checkbox"/>
Marquez LLC	S78341283	Jenniferville	Burkina Faso	<input checked="" type="checkbox"/>
Leblanc-Moran	S87606180	Gloriaburgh	United States Minor Outlying Islands	<input checked="" type="checkbox"/>
Henderson-West	V80113376	South Christopher	Namibia	<input checked="" type="checkbox"/>
Welch, Brown and Parks	D25864247	Cynthiatown	Georgia	<input checked="" type="checkbox"/>
Robinson-Berry	V62056247	North Willam	Denmark	<input checked="" type="checkbox"/>
Harris, Chapman and Soto	U36042863	Lake Victorlamouth	Cayman Islands	<input checked="" type="checkbox"/>
Norman, May and Harrison	P12465958	Lake Adriennestad	Bahrain	<input checked="" type="checkbox"/>
Russell, Young and Boone	F85493033	Lake Keith	Saudi Arabia	<input checked="" type="checkbox"/>

The form includes the following fields:

- Active: Indicates whether the supplier is currently active in the system.
- Name: Name or legal entity of the supplier.
- CIF: Tax identification code of the supplier (e.g., VAT, NIF, CIF).
- Address: Street or billing address of the supplier.
- City: City associated with the supplier's address.
- Province / State: Province or region linked to the supplier's address.
- ZIP: Postal code of the supplier's address.
- Country: Country where the supplier is located or registered.
- Email: Primary contact email address for the supplier.
- Phone: Main contact number for the supplier.
- Website: Website or external link associated with the supplier.
- Notes: Additional internal information or remarks about the supplier.
- Type: Category or classification of the supplier.

20.4 Delete

Supplier records can be deleted if not referenced in purchases or documents. A confirmation dialog appears before deletion.

Once linked to purchases or financial records, the supplier becomes protected from removal.

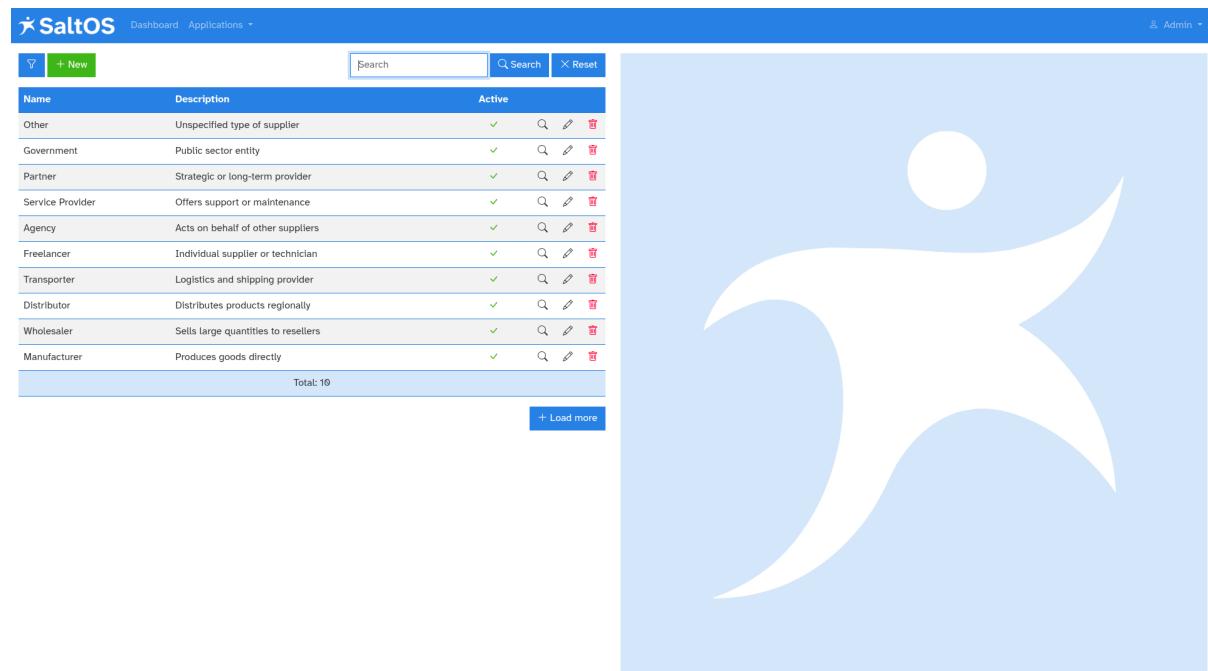
21 Supplier Types

21.1 Description

The Supplier Types application is used to classify suppliers by category, industry, or relationship. This classification helps filter and organize suppliers, and may be used for segmentation or reporting purposes.

Examples of types include "Distributor", "Manufacturer", "Service Provider", etc.

21.2 List view



Name	Description	Active
Other	Unspecified type of supplier	✓
Government	Public sector entity	✓
Partner	Strategic or long-term provider	✓
Service Provider	Offers support or maintenance	✓
Agency	Acts on behalf of other suppliers	✓
Freelancer	Individual supplier or technician	✓
Transporter	Logistics and shipping provider	✓
Distributor	Distributes products regionally	✓
Wholesaler	Sells large quantities to resellers	✓
Manufacturer	Produces goods directly	✓

Total: 10 [+ Load more](#)

The following fields are displayed in the list view:

- Name: Name of the supplier type.
- Description: Optional clarification or internal note.
- Active: Indicates whether the type can be assigned to suppliers.

21.3 Form view

This view is used to create, view or edit supplier type entries.

In **create** mode, a new tax rule can be defined.

The screenshot shows a list of supplier types on the left and a detailed view of the 'Other' type on the right.

List View (Left):

Name	Description	Active
Other	Unspecified type of supplier	✓
Government	Public sector entity	✓
Partner	Strategic or long-term provider	✓
Service Provider	Offers support or maintenance	✓
Agency	Acts on behalf of other suppliers	✓
Freelancer	Individual supplier or technician	✓
Transporter	Logistics and shipping provider	✓
Distributor	Distributes products regionally	✓
Wholesaler	Sells large quantities to resellers	✓
Manufacturer	Produces goods directly	✓

Total: 10 [+ Load more](#)

Detail View (Right):

- Active status:
- Name: Other
- Description: Unspecified type of supplier
- Action buttons:

In **view** mode, tax details are visible but not editable.

The screenshot shows a list of supplier types on the left and a detailed view of the 'Other' type on the right, with edit buttons visible.

List View (Left):

Name	Description	Active
Other	Unspecified type of supplier	✓
Government	Public sector entity	✓
Partner	Strategic or long-term provider	✓
Service Provider	Offers support or maintenance	✓
Agency	Acts on behalf of other suppliers	✓
Freelancer	Individual supplier or technician	✓
Transporter	Logistics and shipping provider	✓
Distributor	Distributes products regionally	✓
Wholesaler	Sells large quantities to resellers	✓
Manufacturer	Produces goods directly	✓

Total: 10 [+ Load more](#)

Detail View (Right):

- Active status:
- Name: Other
- Description: Unspecified type of supplier
- Action buttons:

In **edit** mode, existing values can be updated.

Name	Description	Active
Other	Unspecified type of supplier	<input checked="" type="checkbox"/>
Government	Public sector entity	<input checked="" type="checkbox"/>
Partner	Strategic or long-term provider	<input checked="" type="checkbox"/>
Service Provider	Offers support or maintenance	<input checked="" type="checkbox"/>
Agency	Acts on behalf of other suppliers	<input checked="" type="checkbox"/>
Freelancer	Individual supplier or technician	<input checked="" type="checkbox"/>
Transporter	Logistics and shipping provider	<input checked="" type="checkbox"/>
Distributor	Distributes products regionally	<input checked="" type="checkbox"/>
Wholesaler	Sells large quantities to resellers	<input checked="" type="checkbox"/>
Manufacturer	Produces goods directly	<input checked="" type="checkbox"/>

Total: 10 [+ Load more](#)

Active

Name: Other

Description: Unspecified type of supplier

[✓ Save](#) [✗ Cancel](#)

The form includes the following fields:

- Active: Enables or disables the type for selection.
- Name: Descriptive label for the type.
- Description: Additional information or context.

21.4 Delete

Supplier types can only be deleted if not currently assigned to any supplier.

If in use, they should be disabled instead of removed.

22 Departments

22.1 Description

The Departments application is used to define the organizational structure of the company by grouping employees into departments. It supports hierarchies, allowing a department to belong to a parent department, and helps organize users and permissions accordingly.

Examples of departments include "Sales", "IT", "HR", or "Logistics".

22.2 List view

Name	Code	Parent	Active
Dietitian	DPT-0100	Engineer, building services	X ▾
Designer, ceramics/pottery	DPT-0099	Psychiatric nurse	X ▾
Loss adjuster, chartered	DPT-0098	Editor, film/video	✓ ▾
Fitness centre manager	DPT-0097	Immunologist	X ▾
Multimedia specialist	DPT-0096	Local government officer	✓ ▾
Administrator	DPT-0095	Exhibition designer	✓ ▾
Equality and diversity officer	DPT-0094	Energy engineer	X ▾
Research officer, government	DPT-0093	Production assistant, television	X ▾
Civil Service fast streamer	DPT-0092	Careers adviser	✓ ▾
Museum/gallery curator	DPT-0091	Multimedia programmer	X ▾
Engineer, civil (consulting)	DPT-0090	Dealer	✓ ▾
Network engineer	DPT-0089	Editor, film/video	✓ ▾
Product manager	DPT-0088	Accounting technician	✓ ▾
TEFL teacher	DPT-0087	Photographer	X ▾
Neurosurgeon	DPT-0086	Housing manager/officer	X ▾
Advice worker	DPT-0085	Commercial horticulturist	X ▾
Operational researcher	DPT-0084	Chief Marketing Officer	✓ ▾
Dance movement psychotherapist	DPT-0083	Editor, film/video	X ▾
Multimedia programmer	DPT-0082	Engineer, chemical	✓ ▾
Call centre manager	DPT-0081	Planning and development surveyor	✓ ▾
Producer, television/film/video	DPT-0080	Pilot, airline	X ▾
Air broker	DPT-0079	Hospital pharmacist	X ▾

The following fields are displayed in the list view:

- Name: Name of the department or organizational unit.
- Code: Unique identifier or reference code for the department.
- Parent: Parent department, if this one is part of a hierarchy.
- Active: Indicates whether this department is currently in use.

22.3 Form view

This view is used to create, view or edit departments.

In **create** mode, a new tax rule can be defined.

SaltOS Dashboard Applications Admin

Name	Code	Parent	Active
Dietitian	DPT-0100	Engineer, building services	<input checked="" type="checkbox"/>
Designer, ceramics/pottery	DPT-0099	Psychiatric nurse	<input checked="" type="checkbox"/>
Loss adjuster, chartered	DPT-0098	Editor, film/video	<input checked="" type="checkbox"/>
Fitness centre manager	DPT-0097	Immunologist	<input checked="" type="checkbox"/>
Multimedia specialist	DPT-0096	Local government officer	<input checked="" type="checkbox"/>
Administrator	DPT-0095	Exhibition designer	<input checked="" type="checkbox"/>
Equality and diversity officer	DPT-0094	Energy engineer	<input checked="" type="checkbox"/>
Research officer, government	DPT-0093	Production assistant, television	<input checked="" type="checkbox"/>
Civil Service fast streamer	DPT-0092	Careers adviser	<input checked="" type="checkbox"/>
Museum/gallery curator	DPT-0091	Multimedia programmer	<input checked="" type="checkbox"/>
Engineer, civil (consulting)	DPT-0090	Dealer	<input checked="" type="checkbox"/>
Network engineer	DPT-0089	Editor, film/video	<input checked="" type="checkbox"/>
Product manager	DPT-0088	Accounting technician	<input checked="" type="checkbox"/>
TEFL teacher	DPT-0097	Photographer	<input checked="" type="checkbox"/>
Neurosurgeon	DPT-0086	Housing manager/officer	<input checked="" type="checkbox"/>
Advice worker	DPT-0085	Commercial horticulturist	<input checked="" type="checkbox"/>
Operational researcher	DPT-0084	Chief Marketing Officer	<input checked="" type="checkbox"/>
Dance movement psychotherapist	DPT-0083	Editor, film/video	<input checked="" type="checkbox"/>
Multimedia programmer	DPT-0082	Engineer, chemical	<input checked="" type="checkbox"/>
Call centre manager	DPT-0081	Planning and development surveyor	<input checked="" type="checkbox"/>
Producer, television/film/video	DPT-0080	Pilot, airline	<input checked="" type="checkbox"/>
Air broker	DPT-0079	Hospital pharmacist	<input checked="" type="checkbox"/>

Active

Name: Dietitian, Code: DPT-0100, Parent: Engineer, building services

Notes: Must gun business young too indicate bit.

New files: Choose Files, No file chosen

New note:

Create Cancel

In **view** mode, tax details are visible but not editable.

SaltOS Dashboard Applications Admin

Name	Code	Parent	Active
Dietitian	DPT-0100	Engineer, building services	<input checked="" type="checkbox"/>
Designer, ceramics/pottery	DPT-0099	Psychiatric nurse	<input checked="" type="checkbox"/>
Loss adjuster, chartered	DPT-0098	Editor, film/video	<input checked="" type="checkbox"/>
Fitness centre manager	DPT-0097	Immunologist	<input checked="" type="checkbox"/>
Multimedia specialist	DPT-0096	Local government officer	<input checked="" type="checkbox"/>
Administrator	DPT-0095	Exhibition designer	<input checked="" type="checkbox"/>
Equality and diversity officer	DPT-0094	Energy engineer	<input checked="" type="checkbox"/>
Research officer, government	DPT-0093	Production assistant, television	<input checked="" type="checkbox"/>
Civil Service fast streamer	DPT-0092	Careers adviser	<input checked="" type="checkbox"/>
Museum/gallery curator	DPT-0091	Multimedia programmer	<input checked="" type="checkbox"/>
Engineer, civil (consulting)	DPT-0090	Dealer	<input checked="" type="checkbox"/>
Network engineer	DPT-0089	Editor, film/video	<input checked="" type="checkbox"/>
Product manager	DPT-0088	Accounting technician	<input checked="" type="checkbox"/>
TEFL teacher	DPT-0097	Photographer	<input checked="" type="checkbox"/>
Neurosurgeon	DPT-0086	Housing manager/officer	<input checked="" type="checkbox"/>
Advice worker	DPT-0085	Commercial horticulturist	<input checked="" type="checkbox"/>
Operational researcher	DPT-0084	Chief Marketing Officer	<input checked="" type="checkbox"/>
Dance movement psychotherapist	DPT-0083	Editor, film/video	<input checked="" type="checkbox"/>
Multimedia programmer	DPT-0082	Engineer, chemical	<input checked="" type="checkbox"/>
Call centre manager	DPT-0081	Planning and development surveyor	<input checked="" type="checkbox"/>
Producer, television/film/video	DPT-0080	Pilot, airline	<input checked="" type="checkbox"/>
Air broker	DPT-0079	Hospital pharmacist	<input checked="" type="checkbox"/>

Active

Name: Dietitian, Code: DPT-0100, Parent: Engineer, building services

Notes: Must gun business young too indicate bit.

Info Edit Delete Close

In **edit** mode, existing values can be updated.

The screenshot shows the SaltOS application interface. On the left, there is a list of departments with columns for Name, Code, Parent, and Active status. A modal window on the right provides a detailed view of a selected department, with fields for Name, Code, Parent, Notes, New files, and New note. Buttons for Save and Cancel are at the bottom right of the modal.

Name	Code	Parent	Active
Dietitian	DPT-0100	Engineer, building services	<input checked="" type="checkbox"/>
Designer, ceramics/pottery	DPT-0099	Psychiatric nurse	<input checked="" type="checkbox"/>
Loss adjuster, chartered	DPT-0098	Editor, film/video	<input checked="" type="checkbox"/>
Fitness centre manager	DPT-0097	Immunologist	<input checked="" type="checkbox"/>
Multimedia specialist	DPT-0096	Local government officer	<input checked="" type="checkbox"/>
Administrator	DPT-0095	Exhibition designer	<input checked="" type="checkbox"/>
Equality and diversity officer	DPT-0094	Energy engineer	<input checked="" type="checkbox"/>
Research officer, government	DPT-0093	Production assistant, television	<input checked="" type="checkbox"/>
Civil Service fast streamer	DPT-0092	Careers adviser	<input checked="" type="checkbox"/>
Museum/gallery curator	DPT-0091	Multimedia programmer	<input checked="" type="checkbox"/>
Engineer, civil (consulting)	DPT-0090	Dealer	<input checked="" type="checkbox"/>
Network engineer	DPT-0089	Editor, film/video	<input checked="" type="checkbox"/>
Product manager	DPT-0088	Accounting technician	<input checked="" type="checkbox"/>
TEFL teacher	DPT-0097	Photographer	<input checked="" type="checkbox"/>
Neurosurgeon	DPT-0086	Housing manager/officer	<input checked="" type="checkbox"/>
Advice worker	DPT-0085	Commercial horticulturist	<input checked="" type="checkbox"/>
Operational researcher	DPT-0084	Chief Marketing Officer	<input checked="" type="checkbox"/>
Dance movement psychotherapist	DPT-0083	Editor, film/video	<input checked="" type="checkbox"/>
Multimedia programmer	DPT-0082	Engineer, chemical	<input checked="" type="checkbox"/>
Call centre manager	DPT-0081	Planning and development surveyor	<input checked="" type="checkbox"/>
Producer, television/film/video	DPT-0080	Pilot, airline	<input checked="" type="checkbox"/>
Air broker	DPT-0079	Hospital pharmacist	<input checked="" type="checkbox"/>

The form includes the following fields:

- Active: Indicates whether this department is currently in use.
- Name: Name of the department or organizational unit.
- Code: Unique identifier or reference code for the department.
- Parent: Parent department, if this one is part of a hierarchy.
- Notes: Additional details about the department's structure, responsibility or purpose.

22.4 Delete

Departments can only be deleted if no employees are currently assigned to them.

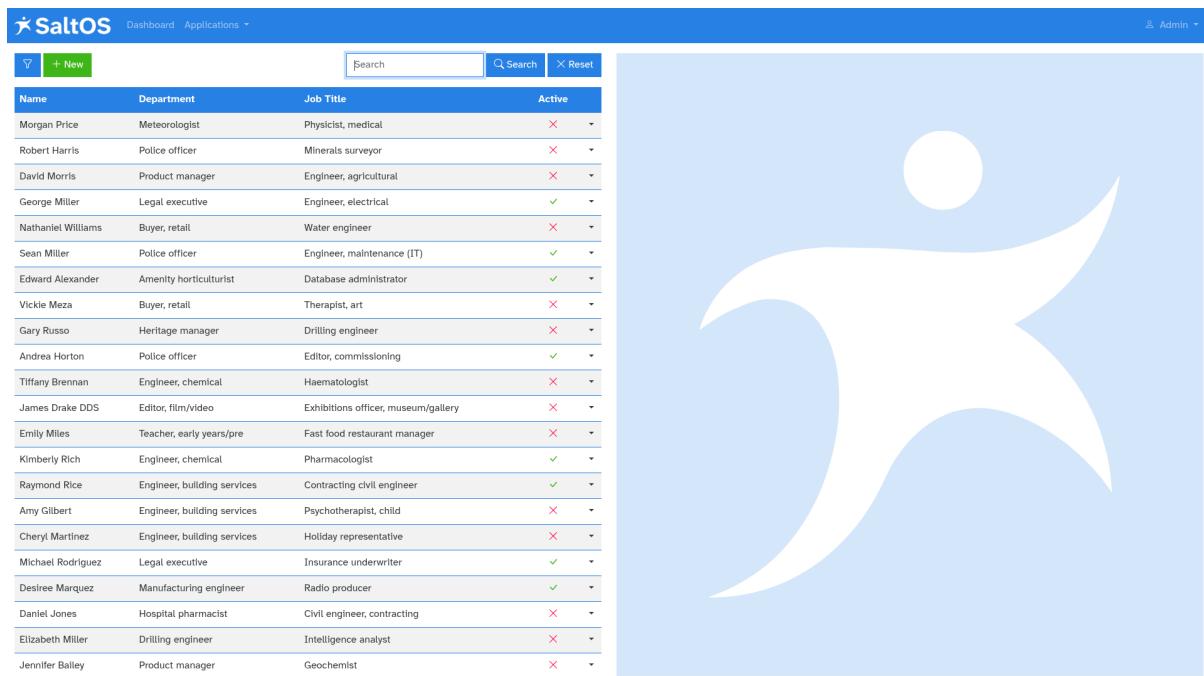
If in use, deactivation is recommended instead.

23 Employees

23.1 Description

The Employees application is used to register and manage the personnel working in the organization. It stores personal and professional data including name, contact information, position, department, and system user link. This module is typically used in HR workflows to organize staff and optionally associate them with users of the system.

23.2 List view



Name	Department	Job Title	Active
Morgan Price	Meteorologist	Physicist, medical	X ▾
Robert Harris	Police officer	Minerals surveyor	X ▾
David Morris	Product manager	Engineer, agricultural	X ▾
George Miller	Legal executive	Engineer, electrical	✓ ▾
Nathaniel Williams	Buyer, retail	Water engineer	X ▾
Sean Miller	Police officer	Engineer, maintenance (IT)	✓ ▾
Edward Alexander	Amenity horticulturist	Database administrator	✓ ▾
Vickie Meza	Buyer, retail	Therapist, art	X ▾
Gary Russo	Heritage manager	Drilling engineer	X ▾
Andrea Horton	Police officer	Editor, commissioning	✓ ▾
Tiffany Brennan	Engineer, chemical	Haematologist	X ▾
James Drake DDS	Editor, film/video	Exhibitions officer, museum/gallery	X ▾
Emily Miles	Teacher, early years/pre	Fast food restaurant manager	X ▾
Kimberly Rich	Engineer, chemical	Pharmacologist	✓ ▾
Raymond Rice	Engineer, building services	Contracting civil engineer	✓ ▾
Amy Gilbert	Engineer, building services	Psychotherapist, child	X ▾
Cheryl Martinez	Engineer, building services	Holiday representative	X ▾
Michael Rodriguez	Legal executive	Insurance underwriter	✓ ▾
Desiree Marquez	Manufacturing engineer	Radio producer	✓ ▾
Daniel Jones	Hospital pharmacist	Civil engineer, contracting	X ▾
Elizabeth Miller	Drilling engineer	Intelligence analyst	X ▾
Jennifer Bailey	Product manager	Geochemist	X ▾

The following fields are displayed in the list view:

- Name: Full name of the employee.
- Department: Department the employee belongs to.
- Job Title: Official job title or position held by the employee.
- Active: Indicates whether the employee is currently active.

23.3 Form view

This view is used to create, view or edit employee records.

In **create** mode, a new employee profile is added.

SaltOS Dashboard Applications Admin

Name	Department	Job Title	Active
Morgan Price	Meteorologist	Physicist, medical	<input checked="" type="checkbox"/>
Robert Harris	Police officer	Minerals surveyor	<input checked="" type="checkbox"/>
David Morris	Product manager	Engineer, agricultural	<input checked="" type="checkbox"/>
George Miller	Legal executive	Engineer, electrical	<input checked="" type="checkbox"/>
Nathaniel Williams	Buyer, retail	Water engineer	<input checked="" type="checkbox"/>
Sean Miller	Police officer	Engineer, maintenance (IT)	<input checked="" type="checkbox"/>
Edward Alexander	Amenity horticulturist	Database administrator	<input checked="" type="checkbox"/>
Vickie Meza	Buyer, retail	Therapist, art	<input checked="" type="checkbox"/>
Gary Russo	Heritage manager	Drilling engineer	<input checked="" type="checkbox"/>
Andrea Horton	Police officer	Editor, commissioning	<input checked="" type="checkbox"/>
Tiffany Brennan	Engineer, chemical	Haematologist	<input checked="" type="checkbox"/>
James Drake DDS	Editor, film/video	Exhibitions officer, museum/gallery	<input checked="" type="checkbox"/>
Emily Miles	Teacher, early years/pre	Fast food restaurant manager	<input checked="" type="checkbox"/>
Kimberly Rich	Engineer, chemical	Pharmacologist	<input checked="" type="checkbox"/>
Raymond Rice	Engineer, building services	Contracting civil engineer	<input checked="" type="checkbox"/>
Amy Gilbert	Engineer, building services	Psychotherapist, child	<input checked="" type="checkbox"/>
Cheryl Martinez	Engineer, building services	Holiday representative	<input checked="" type="checkbox"/>
Michael Rodriguez	Legal executive	Insurance underwriter	<input checked="" type="checkbox"/>
Desiree Marquez	Manufacturing engineer	Radio producer	<input checked="" type="checkbox"/>
Daniel Jones	Hospital pharmacist	Civil engineer, contracting	<input checked="" type="checkbox"/>
Elizabeth Miller	Drilling engineer	Intelligence analyst	<input checked="" type="checkbox"/>
Jennifer Bailey	Product manager	Geochemist	<input checked="" type="checkbox"/>

Active
 Name NIF
 Department Job Title Start time End time
 Address City Province / State
 Zip Country
 Email Phone
 Notes
 Type User
 No file chosen
 New note

✓ Create ✗ Cancel

In **view** mode, the profile is shown in read-only format.

SaltOS Dashboard Applications Admin

Name	Department	Job Title	Active
Morgan Price	Meteorologist	Physicist, medical	<input checked="" type="checkbox"/>
Robert Harris	Police officer	Minerals surveyor	<input checked="" type="checkbox"/>
David Morris	Product manager	Engineer, agricultural	<input checked="" type="checkbox"/>
George Miller	Legal executive	Engineer, electrical	<input checked="" type="checkbox"/>
Nathaniel Williams	Buyer, retail	Water engineer	<input checked="" type="checkbox"/>
Sean Miller	Police officer	Engineer, maintenance (IT)	<input checked="" type="checkbox"/>
Edward Alexander	Amenity horticulturist	Database administrator	<input checked="" type="checkbox"/>
Vickie Meza	Buyer, retail	Therapist, art	<input checked="" type="checkbox"/>
Gary Russo	Heritage manager	Drilling engineer	<input checked="" type="checkbox"/>
Andrea Horton	Police officer	Editor, commissioning	<input checked="" type="checkbox"/>
Tiffany Brennan	Engineer, chemical	Haematologist	<input checked="" type="checkbox"/>
James Drake DDS	Editor, film/video	Exhibitions officer, museum/gallery	<input checked="" type="checkbox"/>
Emily Miles	Teacher, early years/pre	Fast food restaurant manager	<input checked="" type="checkbox"/>
Kimberly Rich	Engineer, chemical	Pharmacologist	<input checked="" type="checkbox"/>
Raymond Rice	Engineer, building services	Contracting civil engineer	<input checked="" type="checkbox"/>
Amy Gilbert	Engineer, building services	Psychotherapist, child	<input checked="" type="checkbox"/>
Cheryl Martinez	Engineer, building services	Holiday representative	<input checked="" type="checkbox"/>
Michael Rodriguez	Legal executive	Insurance underwriter	<input checked="" type="checkbox"/>
Desiree Marquez	Manufacturing engineer	Radio producer	<input checked="" type="checkbox"/>
Daniel Jones	Hospital pharmacist	Civil engineer, contracting	<input checked="" type="checkbox"/>
Elizabeth Miller	Drilling engineer	Intelligence analyst	<input checked="" type="checkbox"/>
Jennifer Bailey	Product manager	Geochemist	<input checked="" type="checkbox"/>

Active
 Name NIF
 Department Job Title Start time End time
 Address City Province / State
 Zip Country
 Email Phone
 Notes
 Type User
Info ✗ Edit ✗ Delete ✗ Close

In **edit** mode, the profile can be updated.

The screenshot shows a web-based application interface for managing employees. On the left, there is a grid of employee records with columns for Name, Department, Job Title, and Active status. An 'Active' column contains red 'X' icons. On the right, a detailed form for a specific employee is displayed. The form includes fields for Name (Morgan Price), NIF (87085964Y), Department (Meteorologist), Job Title (Physicist, medical), Start time (64/30/2022), End time (mm/dd/yyyy), Address (8984 Schultz Motorway Apt. 045), City (Kempfurt), Province / State (Ohio), Zip (98242), Country (North Macedonia), Email (nicolas57@example.com), Phone (935.678.1850x678), Notes (News leg style and military decide.), Type (Internal), and User (Admin (admin)). There are also sections for New files (Choose Files) and New note. At the bottom right are 'Save' and 'Cancel' buttons.

Name	Department	Job Title	Active
Morgan Price	Meteorologist	Physicist, medical	<input type="checkbox"/>
Robert Harris	Police officer	Minerals surveyor	<input type="checkbox"/>
David Morris	Product manager	Engineer, agricultural	<input type="checkbox"/>
George Miller	Legal executive	Engineer, electrical	<input checked="" type="checkbox"/>
Nathaniel Williams	Buyer, retail	Water engineer	<input type="checkbox"/>
Sean Miller	Police officer	Engineer, maintenance (IT)	<input checked="" type="checkbox"/>
Edward Alexander	Amenity horticulturist	Database administrator	<input checked="" type="checkbox"/>
Vickie Meza	Buyer, retail	Therapist, art	<input type="checkbox"/>
Gary Russo	Heritage manager	Drilling engineer	<input type="checkbox"/>
Andrea Horton	Police officer	Editor, commissioning	<input checked="" type="checkbox"/>
Tiffany Brennan	Engineer, chemical	Haematologist	<input type="checkbox"/>
James Drake DDS	Editor, film/video	Exhibitions officer, museum/gallery	<input type="checkbox"/>
Emily Miles	Teacher, early years/pre	Fast food restaurant manager	<input type="checkbox"/>
Kimberly Rich	Engineer, chemical	Pharmacologist	<input checked="" type="checkbox"/>
Raymond Rice	Engineer, building services	Contracting civil engineer	<input checked="" type="checkbox"/>
Amy Gilbert	Engineer, building services	Psychotherapist, child	<input type="checkbox"/>
Cheryl Martinez	Engineer, building services	Holiday representative	<input type="checkbox"/>
Michael Rodriguez	Legal executive	Insurance underwriter	<input checked="" type="checkbox"/>
Desiree Marquez	Manufacturing engineer	Radio producer	<input checked="" type="checkbox"/>
Daniel Jones	Hospital pharmacist	Civil engineer, contracting	<input type="checkbox"/>
Elizabeth Miller	Drilling engineer	Intelligence analyst	<input type="checkbox"/>
Jennifer Bailey	Product manager	Geochemist	<input type="checkbox"/>

The form includes the following fields:

- Active: Indicates whether the employee is currently active.
- Name: Full name of the employee.
- NIF: Employee's national identification number used for legal or fiscal purposes.
- Department: Department the employee belongs to.
- Job Title: Official job title or position held by the employee.
- Start: Start date of employment or contract.
- End: End date of employment or contract (if applicable).
- Address: Postal address of the employee.
- City: City of residence.
- Province / State: Province or administrative region of residence.
- ZIP: Postal code.
- Country: Country of residence.
- Email: Primary contact email of the employee.
- Phone: Main contact phone number.
- Notes: Additional remarks or HR-related observations about the employee.
- Type: Type or category of employee (e.g., full-time, contractor).
- User: System user account linked to the employee.

23.4 Delete

Employees can be deleted if not linked to system users or historical records.

If in use, the profile must be deactivated instead of deleted.

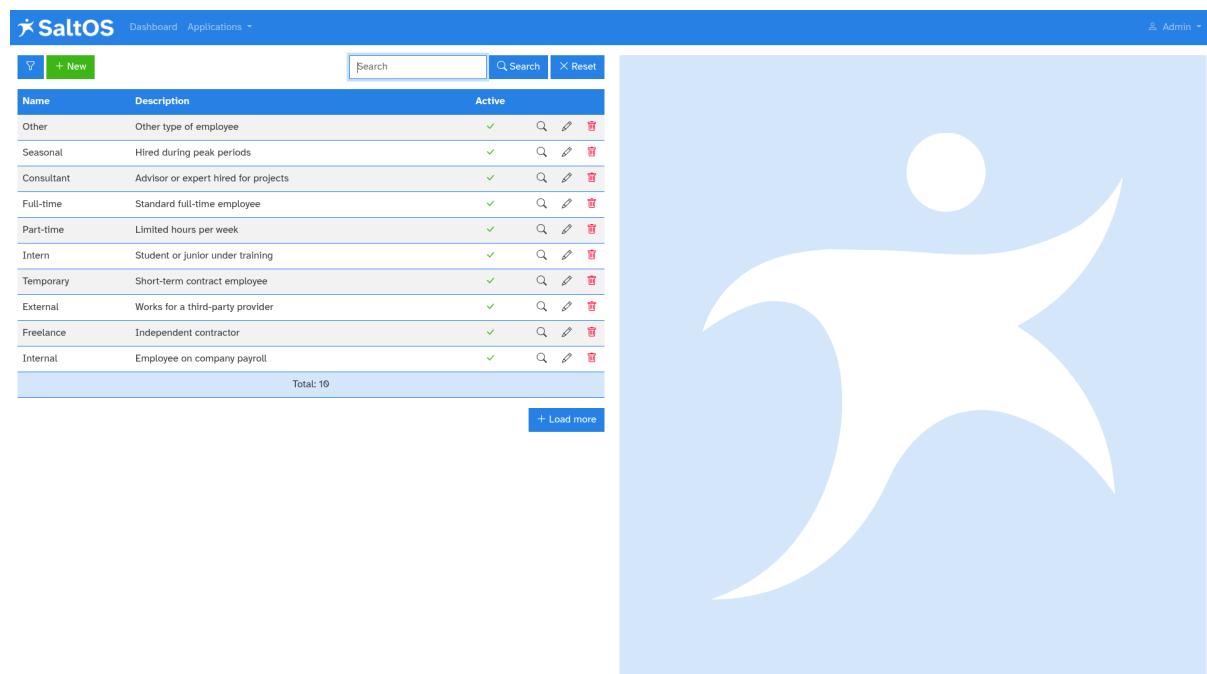
24 Employee Types

24.1 Description

The Employee Types application allows you to classify employees according to their role, contract, or internal categorization. This helps structure the HR database and supports filtering, reporting, or access control.

Common types include "Full-time", "Part-time", "Contractor", "Intern", etc.

24.2 List view



Name	Description	Active
Other	Other type of employee	✓
Seasonal	Hired during peak periods	✓
Consultant	Advisor or expert hired for projects	✓
Full-time	Standard full-time employee	✓
Part-time	Limited hours per week	✓
Intern	Student or junior under training	✓
Temporary	Short-term contract employee	✓
External	Works for a third-party provider	✓
Freelance	Independent contractor	✓
Internal	Employee on company payroll	✓

Total: 10 [+ Load more](#)

The following fields are displayed in the list view:

- Name: Title of the employee type.
- Description: Explanation of the type's purpose.
- Active: Indicates whether the type is currently usable.

24.3 Form view

This view is used to create, view or edit employee type entries.

In **create** mode, a new tax rule can be defined.

The screenshot shows a list of employee types on the left and a detailed view for 'Other' on the right.

List View (Left):

Name	Description	Active
Other	Other type of employee	✓
Seasonal	Hired during peak periods	✓
Consultant	Advisor or expert hired for projects	✓
Full-time	Standard full-time employee	✓
Part-time	Limited hours per week	✓
Intern	Student or junior under training	✓
Temporary	Short-term contract employee	✓
External	Works for a third-party provider	✓
Freelance	Independent contractor	✓
Internal	Employee on company payroll	✓

Total: 10 [+ Load more](#)

Detailed View (Right):

- Active status: Active
- Name: Other
- Description: Other type of employee
- Action buttons: ✓ Create, ✖ Cancel

In **view** mode, tax details are visible but not editable.

The screenshot shows a list of employee types on the left and a detailed view for 'Other' on the right, with the 'Info' button expanded.

List View (Left):

Name	Description	Active
Other	Other type of employee	✓
Seasonal	Hired during peak periods	✓
Consultant	Advisor or expert hired for projects	✓
Full-time	Standard full-time employee	✓
Part-time	Limited hours per week	✓
Intern	Student or junior under training	✓
Temporary	Short-term contract employee	✓
External	Works for a third-party provider	✓
Freelance	Independent contractor	✓
Internal	Employee on company payroll	✓

Total: 10 [+ Load more](#)

Detailed View (Right):

- Active status: Active
- Name: Other
- Description: Other type of employee
- Action buttons: ⚙ Edit, ✖ Delete, ✖ Close

In **edit** mode, existing values can be updated.

The screenshot shows the SaltOS application interface. On the left, there is a list of employee types with columns for Name, Description, and Active status. A modal window on the right shows a detailed view of an employee type named 'Other'. The modal has fields for Name (set to 'Other') and Description ('Other type of employee'). It also includes a toggle for Active status (which is active), a save button, and a cancel button.

Name	Description	Active
Other	Other type of employee	<input checked="" type="checkbox"/>
Seasonal	Hired during peak periods	<input checked="" type="checkbox"/>
Consultant	Advisor or expert hired for projects	<input checked="" type="checkbox"/>
Full-time	Standard full-time employee	<input checked="" type="checkbox"/>
Part-time	Limited hours per week	<input checked="" type="checkbox"/>
Intern	Student or junior under training	<input checked="" type="checkbox"/>
Temporary	Short-term contract employee	<input checked="" type="checkbox"/>
External	Works for a third-party provider	<input checked="" type="checkbox"/>
Freelance	Independent contractor	<input checked="" type="checkbox"/>
Internal	Employee on company payroll	<input checked="" type="checkbox"/>

Total: 10

+ Load more

The form includes the following fields:

- Active: Controls if the type is selectable.
- Name: Name shown in the type dropdown in employee forms.
- Description: Notes about the type's intended usage.

24.4 Delete

Employee types can only be deleted if they are not assigned to any employee.

Otherwise, it is recommended to disable them.

25 Certificates

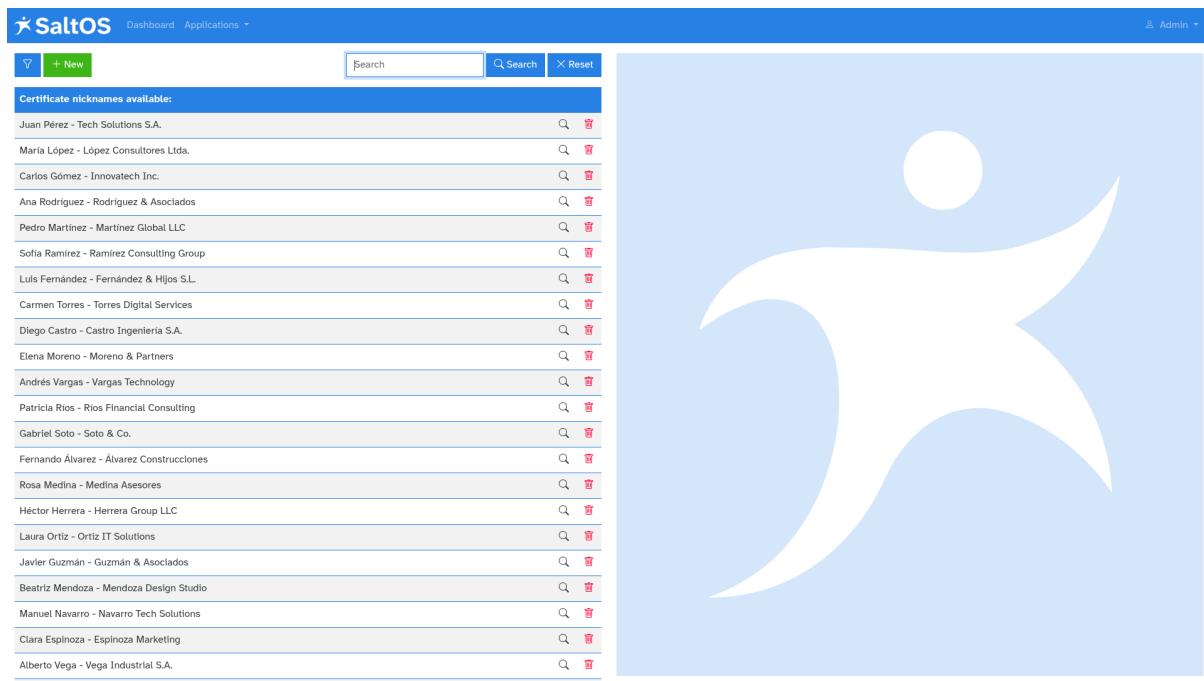
25.1 Description

The Certificates application is used to manage and track SSL/TLS certificates stored or monitored by the system.

This module allows administrators to register certificates, store metadata, monitor expiration dates, and ensure that security infrastructure remains up-to-date.

It is especially useful for managing certificates for custom domains, internal services, or external integrations.

25.2 List view



The screenshot shows a web-based application interface for managing certificates. At the top, there is a blue header bar with the SaltOS logo, a navigation menu with 'Dashboard' and 'Applications', and a user account icon labeled 'Admin'. Below the header is a search bar with fields for 'Search', 'Search', and 'Reset'. To the left of the search bar are two buttons: a blue one with a downward arrow and a green one with '+ New'. A large, stylized white graphic of a person's head and shoulders is positioned on the right side of the page.

Certificate nicknames available:

Name	Action
Juan Pérez - Tech Solutions S.A.	<input type="button" value=""/>
Maria López - López Consultores Ltda.	<input type="button" value=""/>
Carlos Gómez - Innovatech Inc.	<input type="button" value=""/>
Ana Rodríguez - Rodríguez & Asociados	<input type="button" value=""/>
Pedro Martínez - Martínez Global LLC	<input type="button" value=""/>
Sofía Ramírez - Ramírez Consulting Group	<input type="button" value=""/>
Luis Fernández - Fernández & Hijos S.L.	<input type="button" value=""/>
Carmen Torres - Torres Digital Services	<input type="button" value=""/>
Diego Castro - Castro Ingeniería S.A.	<input type="button" value=""/>
Elena Moreno - Moreno & Partners	<input type="button" value=""/>
Andrés Vargas - Vargas Technology	<input type="button" value=""/>
Patricia Ríos - Ríos Financial Consulting	<input type="button" value=""/>
Gabriel Soto - Soto & Co.	<input type="button" value=""/>
Fernando Álvarez - Álvarez Construcciones	<input type="button" value=""/>
Rosa Medina - Medina Asesores	<input type="button" value=""/>
Héctor Herrera - Herrera Group LLC	<input type="button" value=""/>
Laura Ortiz - Ortiz IT Solutions	<input type="button" value=""/>
Javier Guzmán - Guzmán & Asociados	<input type="button" value=""/>
Beatriz Mendoza - Mendoza Design Studio	<input type="button" value=""/>
Manuel Navarro - Navarro Tech Solutions	<input type="button" value=""/>
Clara Espinoza - Espinoza Marketing	<input type="button" value=""/>
Alberto Vega - Vega Industrial S.A.	<input type="button" value=""/>
-	<input type="button" value=""/>

The following fields are displayed in the list view:

- Certificate nicknames available:: List of certificate aliases already stored and available in the system. It is not a database-driven table, but a visual display of loaded certificates.

25.3 Form view

This view is used to add, review, or update certificate information.

In **create** mode, the form is empty and ready to enter new data.

SaltOS Dashboard Applications ▾

Admin ▾

+ New Search Reset

Certificate nicknames available:

Juan Pérez - Tech Solutions S.A.	<input type="button" value=""/>
Maria López - López Consultores Ltda.	<input type="button" value=""/>
Carlos Gómez - Innovatech Inc.	<input type="button" value=""/>
Ana Rodríguez - Rodríguez & Asociados	<input type="button" value=""/>
Pedro Martínez - Martínez Global LLC	<input type="button" value=""/>
Sofia Ramírez - Ramírez Consulting Group	<input type="button" value=""/>
Luis Fernández - Fernández & Hijos S.L.	<input type="button" value=""/>
Carmen Torres - Torres Digital Services	<input type="button" value=""/>
Diego Castro - Castro Ingeniería S.A.	<input type="button" value=""/>
Elena Moreno - Moreno & Partners	<input type="button" value=""/>
Andrés Vargas - Vargas Technology	<input type="button" value=""/>
Patricia Ríos - Ríos Financial Consulting	<input type="button" value=""/>
Gabriel Soto - Soto & Co.	<input type="button" value=""/>
Fernando Álvarez - Álvarez Construcciones	<input type="button" value=""/>
Rosa Medina - Medina Asesores	<input type="button" value=""/>
Héctor Herrera - Herrera Group LLC	<input type="button" value=""/>
Laura Ortiz - Ortiz IT Solutions	<input type="button" value=""/>
Javier Guzmán - Guzmán & Asociados	<input type="button" value=""/>
Beatriz Mendoza - Mendoza Design Studio	<input type="button" value=""/>
Manuel Navarro - Navarro Tech Solutions	<input type="button" value=""/>
Clara Espinoza - Espinoza Marketing	<input type="button" value=""/>
Alberto Vega - Vega Industrial S.A.	<input type="button" value=""/>

Certificate file (.p12, .pfx) Choose Files No file chosen

Password file

The form includes the following fields:

- Certificate file (.p12, .pfx): File input used to upload one or more certificates in PKCS#12 format. Required to import certificates into the system.
- Password file: Password used to decrypt the uploaded certificate file. This field is required and not autofilled for security reasons.

In **view** mode, the fields are filled with the selected record and cannot be edited.

SaltOS Dashboard Applications ▾

Admin ▾

+ New Search Reset

Certificate nicknames available:

Juan Pérez - Tech Solutions S.A.	<input type="button" value=""/>
Maria López - López Consultores Ltda.	<input type="button" value=""/>
Carlos Gómez - Innovatech Inc.	<input type="button" value=""/>
Ana Rodríguez - Rodríguez & Asociados	<input type="button" value=""/>
Pedro Martínez - Martínez Global LLC	<input type="button" value=""/>
Sofia Ramírez - Ramírez Consulting Group	<input type="button" value=""/>
Luis Fernández - Fernández & Hijos S.L.	<input type="button" value=""/>
Carmen Torres - Torres Digital Services	<input type="button" value=""/>
Diego Castro - Castro Ingeniería S.A.	<input type="button" value=""/>
Elena Moreno - Moreno & Partners	<input type="button" value=""/>
Andrés Vargas - Vargas Technology	<input type="button" value=""/>
Patricia Ríos - Ríos Financial Consulting	<input type="button" value=""/>
Gabriel Soto - Soto & Co.	<input type="button" value=""/>
Fernando Álvarez - Álvarez Construcciones	<input type="button" value=""/>
Rosa Medina - Medina Asesores	<input type="button" value=""/>
Héctor Herrera - Herrera Group LLC	<input type="button" value=""/>
Laura Ortiz - Ortiz IT Solutions	<input type="button" value=""/>
Javier Guzmán - Guzmán & Asociados	<input type="button" value=""/>
Beatriz Mendoza - Mendoza Design Studio	<input type="button" value=""/>
Manuel Navarro - Navarro Tech Solutions	<input type="button" value=""/>
Clara Espinoza - Espinoza Marketing	<input type="button" value=""/>
Alberto Vega - Vega Industrial S.A.	<input type="button" value=""/>

Name

Info

```
[subject]
countryName: ES
stateOrProvinceName: Spain
localityName: Barcelona
organizationName: Tech Solutions S.A.
commonName: Juan Pérez
emailAddress: juan.perez@example.com

[info]
serialNumber: 74:01:37:EB:47:48:F9:AD:49:F8:81:A9:2C:CE:5D:30:74:6C:94:E7
validFrom: 2025-02-09 10:35:09
validTo: 2026-02-09 10:35:09
signatureType: RSA-SHA256
md5: 67:8E:15:A6:9C:55:03:0B:2A:25:56:4C:C0:4C:66:2D
sha1: 29:A4:72:8E:63:61:A9:E2:E8:AF:B8:06:2D:CF:14:7A:9F:8F:CF:5D
sha256: FB:6D:BC:C9:53:91:E7:3F:66:9C:4E:43:8F:D6:D0:4C:0E:9E:95:C5:BE:AA:E1:F6:CB:1B:AA:12:84:82:A8:9A
```

The form includes the following fields:

- Name: Display name or alias of the certificate.
- Info: Technical details of the certificate, including issuer, expiration, and subject. Displayed in a read-only text area.

25.4 Delete

Certificates can be deleted if no longer relevant.

However, it is recommended to retain expired entries for audit purposes.

26 Company

26.1 Description

The Company application stores the identification and contact details of the organization using SaltOS4. This data is used across the system to personalize documents (quotes, invoices, emails, etc.) and define the legal and fiscal identity of the company.

It typically includes the company's name, tax code, address, logo, and preferred language.

26.2 List view

Name	CIF	City	Country	Active
SaltOS Solutions SL	B12345678	Barcelona	Spain	✓

Total: 1

+ Load more

The following fields are displayed in the list view:

- Name: Official name of the company or organization.
- CIF: Tax identification number (NIF, CIF, VAT, etc.) of the company.
- City: City where the company is located.

- **Country:** Country where the company is legally registered or operates.
- **Active:** Indicates whether this company profile is active in the system.

26.3 Form view

This view is used to define or edit the company profile.

In **create** mode, the form is empty and ready to enter new data.

Name	CIF	City	Country	Active
SaltoS Solutions SL	B12345678	Barcelona	Spain	<input checked="" type="checkbox"/> Active
Total: 1				

+ Load more

Name:

Code:

Address:

City:

Province / State:

Zip:

Country:

Phone:

Email:

Website:

IBAN:

SWIFT/BIC:

Fiscal Regime:

Activity Code:

Additional Notes:

New files: Choose Files No file chosen

New note:

Create Cancel

In **view** mode, the fields are filled with the selected record and cannot be edited.

The screenshot shows the SaltOS application interface for managing company profiles. On the left, there's a search bar with fields for 'Search', 'Search', and 'Reset'. Below it is a table with columns: Name, CIF, City, Country, and Active. A single row is displayed: SaltOS Solutions SL, B12345678, Barcelona, Spain, and Active (indicated by a green checkmark). To the right of the table is a detailed view of the company profile. It includes fields for Name (SaltOS Solutions SL), Code (B12345678), Address (Calle Ficticia 123, 3^ºA), City (Barcelona), Province / State (Barcelona), Zip (08001), Country (Spain), Phone (+34 933 123 456), Email (info@saltos.org), Website (https://www.saltos.org), IBAN (ES76 1234 5678 9101 2345 6789), SWIFT/BIC (BESMESMMXX), Fiscal Regime (RE - Régimen General), Activity Code (8299), and Additional Notes (Entidad acogida al régimen general del IVA). At the bottom right are buttons for 'Info' (with a dropdown arrow), 'Edit' (blue), 'Delete' (red), and 'Close' (grey).

In **edit** mode, the form is pre-filled and allows modifications.

This screenshot shows the same company profile as the previous one, but with additional sections at the bottom. Under 'New files', there's a 'Choose Files' button and a message stating 'No file chosen'. Below that is a 'New note' section with a text input field. At the very bottom right are 'Save' (green) and 'Cancel' (red) buttons.

The form includes the following fields:

- **Active:** Indicates whether this company profile is active in the system.
- **Name:** Official name of the company or organization.
- **Code:** Tax identification number (NIF, CIF, VAT, etc.) of the company.
- **Address:** Official street or mailing address of the company.

- City: City where the company is located.
- Province / State: Province, state, or region where the company is based.
- ZIP: Postal code of the company's registered address.
- Country: Country where the company is legally registered or operates.
- Phone: Main phone number for company inquiries.
- Email: Primary email address used for administrative or legal contact.
- Website: The public website or landing page of the company.
- IBAN: International Bank Account Number used for wire transfers.
- SWIFT/BIC: SWIFT/BIC code identifying the bank of the company for international transfers.
- Fiscal Regime: Tax regime under which the company operates (e.g., general, simplified, small business).
- Activity Code: Economic activity classification code (e.g., CNAE, NACE).
- Additional Notes: Internal remarks or additional information about the company.

26.4 Delete

The company profile cannot be deleted if it's the only active one in the system.

Only deactivation is allowed in most configurations.

27 Emails

27.1 Description

The Emails application is used to receive, view, and reply to emails from configured accounts within SaltOS4. It acts as a simplified integrated email client that supports reading messages from POP3 or IMAP, viewing metadata and content, and replying using internal or external SMTP servers.

Each message is presented as a visual card in the list view, showing key fields such as sender, subject, date, and a preview of the body. Emails can be viewed in detail, replied to, or deleted. This app is closely integrated with the Emails Accounts module and is essential for managing inbound communication.

27.2 List view

Sender	Date	Subject	Snippet
alice@example.com	02/01/24	Catching Up	Let me know if you're free for a coffee this weekend. I'd love to catch up properly. I saw yo...
manager@business.com	02/01/24	Business Update	Hey! Just checking in. Been a while since we last talked. Hope you're doing well! He...
bob@example.com	02/01/24	Catching Up	Hey! Just checking in. Been a while since we last talked. Hope you're doing well! 1 l...
jane.doe@business.com	02/01/24	Business Update	Hey! Just checking in. Been a while since we last talked. Hope you're doing well! 1 s...
bob@example.com	02/01/24	Catching Up	Let me know your availability to schedule the next planning meeting. Attached is th...
jane.doe@business.com	02/01/24	Business Update	Let me know if you're free for a coffee this weekend. I'd love to catch up properly. A...
alice@example.com	02/01/24	Catching Up	Let me know if you're free for a coffee this weekend. I'd love to catch up properly. I ...
manager@business.com	02/01/24	Business Update	Please find the attached report with all the project updates from this week. Att... 1 l...
alice@example.com	02/01/24	Catching Up	Attached is the revised proposal for the client. Please review before our call. Attach...
manager@business.com	02/01/24	Business Update	Let me know if you're free for a coffee this weekend. I'd love to catch up properly. L...

The list view shows incoming emails as clickable buttons or cards. Each entry typically displays:

- Header: The visual summary used in the interface to represent the email message.
- Datetime: The date and time the message was received or sent.
- Subject: The title or subject line of the email message.
- Snippet: A short preview extracted from the beginning of the email body.
- Attachments: List of files attached to the message, with download options.

The interface also includes filters and a search form to filter by sender, subject, account, and date.

27.3 View message

This view shows the full content of an email message, including header metadata and attachments.

The screenshot shows the SaltOS email application. On the left, there is a sidebar with a search bar and a list of recent emails from various users like alice@example.com, manager@business.com, bob@example.com, jane.doe@business.com, and others. Each email entry includes the recipient's name, date sent, subject, and a snippet of the message content. On the right, a detailed view of an email from alice@example.com is displayed. The message header includes fields for From, To, Datetime, UIDL, Priority, Sensitivity, and various status indicators (New, Read, etc.). The message body contains a block of text about catching up and scheduling a meeting. Below the message body, there is a section for attachments.

The following information is typically displayed:

- From: Sender's email address displayed in the message header.
- To: List of recipients who received the message.
- CC: Additional recipients who received a visible copy of the email.
- BCC: Recipients who received a hidden copy of the email.
- Datetime: Timestamp indicating when the email was sent or received.
- UIDL: Server-side unique identifier used for synchronization.
- Priority: Importance level set by the sender (Low, Normal, or High).
- Sensitivity: Indicates whether the message is Normal, Personal, Private, or Confidential.
- Sent: Confirms that the email was successfully sent.
- New: Marks whether the email is unread or newly received.
- Reply: Indicates if the message was replied to.
- Forward: Indicates if the message was forwarded to another recipient.
- Wait: Flag used to track follow-up or pending response.
- SPAM: Marks whether the email is classified as spam.
- Request confirmation of receipt: Shows whether a read receipt was requested for the message.
- Error: Displays an error message if the delivery failed.
- Subject: The subject line of the email.
- Body: The main content or body of the email, displayed in an embedded viewer.
- Adjunts: List of files attached to the email message.

27.4 Reply / Compose

Users can reply to an existing message or compose a new email using a simplified form.

The screenshot shows the SaltOS email application interface. On the left, there is a list of incoming emails from various users like alice@example.com, manager@business.com, and bob@example.com. The main area is the 'Compose' window, which includes fields for 'From' (set to 'Admin user <admin@example.com>'), 'To', 'CC', 'BCC', 'Request confirmation of receipt' (unchecked), 'Priority' (set to 'Normal'), 'Sensitivity' (set to 'Normal'), 'Subject', and a rich-text 'Message' editor. Below the message editor is a preview of the message body. At the bottom, there is an 'Attachments' section with a 'Choose Files' button and a 'Send' button.

The reply and compose form includes:

- From: Email account used as the sender for this message.
- To: Primary recipient(s) of the email message.
- CC: Recipients to receive a carbon copy (CC) of the message.
- BCC: Recipients to receive a blind carbon copy (BCC), not visible to others.
- Request confirmation of receipt: Option to request a read receipt confirmation from the recipient.
- Priority: Importance level assigned to the email: Low, Normal, or High.
- Sensitivity: Confidentiality level: Normal, Personal, Private, or Confidential.
- Subject: Subject line of the message, describing its purpose.
- Body: Rich-text content written in the email message.
- Attachments: Files selected to be included along with the message.

27.5 Delete

Emails can be deleted from the list view using the delete icon or action.

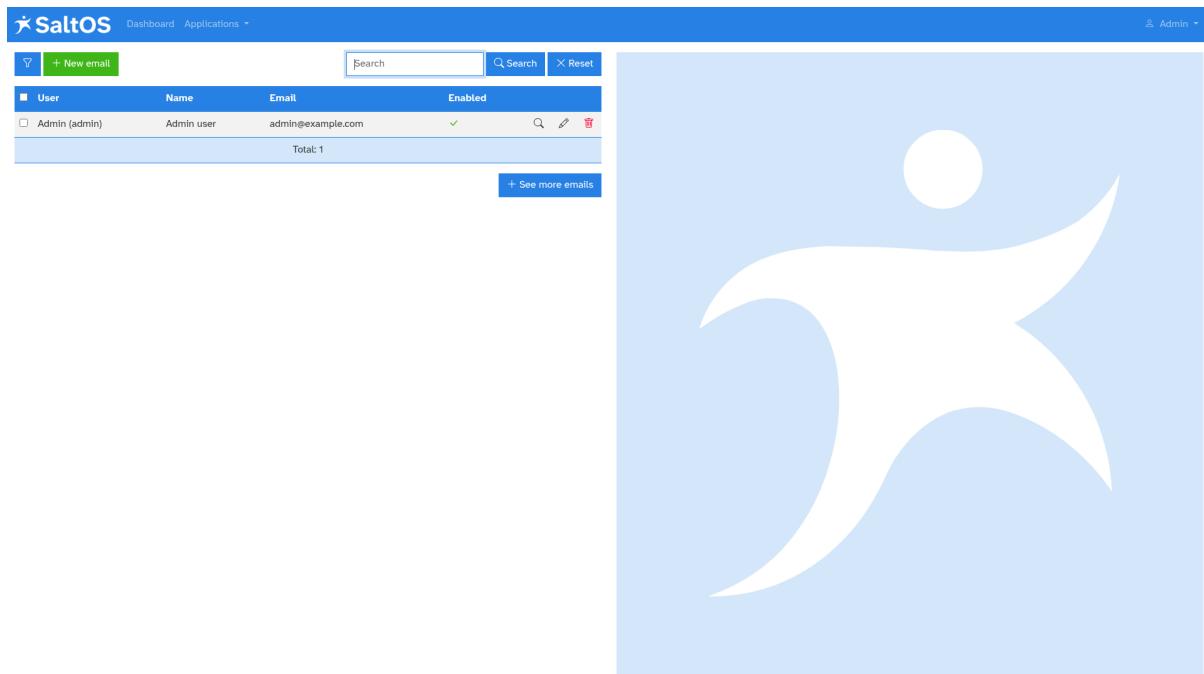
Messages are usually deleted locally or flagged for deletion, depending on the server configuration.

28 Emails Accounts

28.1 Description

The Emails Accounts application is used to configure and manage the email accounts connected to SaltOS4. Each account can be used to send and receive emails via SMTP, IMAP or POP3 protocols. This module allows integration with external email providers and supports authentication, folders, and synchronization options.

28.2 List view



User	Name	Email	Enabled
Admin (admin)	Admin user	admin@example.com	✓

Total: 1

+ See more emails

The following fields are displayed in the list view:

- User: User who owns or uses this email account.
- Name: Descriptive label used to identify the email account within the system.
- Email: The email address configured for this account.
- Enabled: Marks the account as active; synchronization will occur.

28.3 Form view

This view is used to create, view or edit an email account.

In **create** mode, a new account is configured from scratch.

The screenshot shows the SaltOS application interface. On the left, there is a sidebar with a gear icon and the text "SaltOS". Below it are "Dashboard" and "Applications" links. On the right, there is a "Main configuration" section and an "Incoming server configuration" section.

Main configuration

- User: Admin (admin) (selected)
- Name: Admin user
- Email: admin@example.com
- Enabled: checked

Incoming server configuration

- Host: example.com
- Port: 995
- Extra: TLS
- User: admin
- Password: ****
- Delete: Yes
- Days: 90

Outgoing server configuration

- Host: example.com
- Port: 587
- Extra: TLS
- User:
- Password:

In **view** mode, account settings are shown without allowing changes.

The screenshot shows the SaltOS application interface. The "Main configuration" section has been modified:

- User: Admin (admin) (selected)
- Name: Admin user
- Email: admin@example.com
- Enabled: checked

Main configuration

Signature

Email sent from my SaltOS

Incoming server configuration

- Host: example.com
- Port: 995
- Extra: TLS
- User: admin
- Password: ****
- Delete: Yes
- Days: 90

Outgoing server configuration

- Host: example.com
- Port: 587
- Extra: TLS
- User:
- Password:

In **edit** mode, the configuration can be updated or corrected.

The form includes the following fields:

- User: User who owns or uses this email account.
- Name: Display name or label used to identify the account.
- Email: Actual email address configured for this account.
- Signature: Text or HTML signature added automatically to outgoing messages.
- Host: POP3 server hostname used to receive emails.
- Port: Network port used to connect to the POP3 server (e.g., 110, 995).
- Extra: Additional POP3 connection settings, such as TLS.
- User: Username for POP3 authentication.
- Password: Password for the POP3 account.
- Delete: Whether messages are deleted from the server after download.
- Days: Number of days to keep messages on the server.
- Host: SMTP server hostname used to send emails.
- Port: Network port used for SMTP communication (e.g., 25, 465, 587).
- Extra: SMTP encryption method: none, SSL, or TLS.
- User: Username for SMTP authentication.
- Password: Password for the SMTP server account.
- Disabled: Marks the account as inactive; no synchronization will occur.
- Private: Restricts access to the account to its owner only.
- Default: Sets this account as the default for sending emails.
- Add me to CC: Automatically includes the sender in the CC field.

- Confirm reading to: Sends a read receipt request with each email.

28.4 Delete

Accounts can be deleted if they are not in use or connected to recent email activity.

Disabling is preferred when preserving configuration for future use or audit.

29 Groups

29.1 Description

The Groups application is used to define roles or user categories within SaltOS4. Each group aggregates permissions that determine what its members can see or do in the system. Groups simplify the administration of access control by allowing permission management at the group level instead of per user.

29.2 List view

Code	Name	Description	Active
admin	Admin	Admin group	✓

Total: 1

+ More groups

The following fields are displayed in the list view:

- Code: Internal identifier or reference code of the group.
- Name: Name or title used to identify the group.
- Description: Explanation of the purpose or scope of the group.
- Active: Indicates whether this group is enabled for use.

29.3 Form view

This view is used to create, view or edit user groups.

In **create** mode, a new group is defined.

The screenshot shows the SaltOS application dashboard with the 'Applications' tab selected. In the top right corner, there is an 'Admin' dropdown menu. On the left, a sidebar lists 'Code', 'Name', 'Description', and 'Active' for the 'admin' group, which is marked as 'Active'. Below this, a table shows a single entry: 'Total: 1'. A green button labeled '+ New group' is visible. The main content area is divided into several sections: 'Active' (with a toggle switch), 'Code' (input field), 'Name' (input field), 'Description' (text area), 'Users' (list of 'Admin (admin)' with a sync icon), and 'Applications and permissions' (a large table). The 'Applications and permissions' table has columns for 'main', 'menu', 'create', 'widget', 'action', 'config', and 'help'. It lists various system components like login, dashboard, tester, users, groups, etc., with permission levels (Allow or Deny) across these categories.

In **view** mode, the group details and assigned permissions are shown.

The screenshot shows the SaltOS application dashboard with the 'Applications' tab selected. In the top right corner, there is an 'Admin' dropdown menu. On the left, a sidebar lists 'Code', 'Name', 'Description', and 'Active' for the 'admin' group, which is marked as 'Active'. Below this, a table shows a single entry: 'Total: 1'. A green button labeled '+ More groups' is visible. The main content area is divided into several sections: 'Active' (with a toggle switch), 'Code' (input field containing 'admin'), 'Name' (input field containing 'Admin'), 'Description' (text area containing 'Admin group'), 'Users' (list of 'Admin (admin)' with a sync icon), and 'Applications and permissions' (a large table). The 'Applications and permissions' table has columns for 'main', 'menu', 'create', 'widget', 'action', 'config', and 'help'. It lists various system components like login, dashboard, tester, users, groups, etc., with permission levels (Allow or Deny) across these categories.

In **edit** mode, you can update the group's name, description, and permission set.

The screenshot shows the SaltOS application interface for managing groups. At the top, there's a navigation bar with the SaltOS logo, Dashboard, Applications, and Admin. Below the navigation is a search bar with fields for Search, Reset, and a magnifying glass icon. A table lists one group: 'admin' (Name: Admin, Description: Admin group, Active: checked). A 'More groups' button is at the bottom of the table. To the right, a detailed view of the 'admin' group is shown with fields for Code (admin), Name (Admin), and Description (Admin group). Below this is a 'Users' section with a list containing 'Admin (admin)' and two blue navigation arrows. The final section is 'Applications and permissions', which is a grid table with columns for main, menu, create, widget, action, config, and help. Rows include various system components like login, dashboard, tester, users, groups, and several loggers (pushlog, cronlog, uploadlog, configlog, trashlog, tokenslog, certs, fileslog, customers) with their respective permission levels.

The form includes the following fields:

- Active: Indicates whether this group is enabled for use.
- Code: Internal identifier or reference code of the group.
- Name: Name or title used to identify the group.
- Description: Explanation of the purpose or scope of the group.
- Users: List of users assigned to this group.
- Applications and permissions: Matrix of allowed apps and operations granted to this group.

29.4 Delete

Groups can be deleted only if no users are assigned to them.

If the group is in use, it is recommended to disable it to preserve historical access information.

30 Users

30.1 Description

The Users application is used to manage the accounts that have access to the SaltOS4 system. Each user is assigned credentials, roles, and permissions, and can optionally be linked to an employee profile. This module is essential for access control, personalization, and audit tracking.

30.2 List view

Username	Name	Description	Group	Active
admin	Admin	Admin user	Admin (admin)	✓

Total: 1

+ More users

The following fields are displayed in the list view:

- Username: Unique login name used to access the system.
- Name: Full name of the user, used for display and identification.
- Description: Internal comments or notes about the user profile.
- Group: User group or role assigned for permission control.
- Active: Indicates whether the user account is currently enabled.

30.3 Form view

This view is used to create, view or edit user accounts.

In **create** mode, the form is used to register a new user with login credentials.

SaltOS Dashboard Applications Admin

Username	Name	Description	Group	Active
admin	Admin	Admin user	Admin (admin)	<input checked="" type="checkbox"/>

Total: 1 [+ More users](#)

Search

Active

Username: Group:

Name: New password: Retype new password:

Description:

Start time: End time:

Days:

Groups:

	main	menu	create	widget	action	config	help
login	Allow						
dashboard	Allow						
tester	Allow	Allow					
users			Allow				
groups							
dashboard_widgets	Allow					Allow	Allow
widgets							
emails							
emails_accounts							
pushlog							

In **view** mode, the account details are shown without edit capability.

SaltOS Dashboard Applications Admin

Username	Name	Description	Group	Active
admin	Admin	Admin user	Admin (admin)	<input checked="" type="checkbox"/>

Total: 1 [+ More users](#)

Search

Active

Username: Group:

Name: New password: Retype new password:

Description:

Start time: End time:

Days:

Groups:

	main	menu	create	widget	action	config	help
login	Allow						
dashboard	Allow						
tester	Allow	Allow					
users	Allow	Allow	Allow	Allow	Allow	Allow	Allow
groups	Allow	Allow	Allow	Allow	Allow	Allow	Allow
dashboard_widgets	Allow						
widgets							
emails	Allow	Allow	Allow	Allow	Allow	Allow	Allow
emails_accounts	Allow	Allow	Allow	Allow	Allow	Allow	Allow
pushlog	Allow	Allow	Allow	Allow	Allow	Allow	Allow

In **edit** mode, you can update user information or reset credentials.

The screenshot shows the SaltOS user management interface. On the left, there is a table listing existing users with columns: Username, Name, Description, Group, and Active. A search bar and a 'New user' button are at the top. On the right, a detailed form for creating a new user 'admin'. The form includes fields for Username (admin), Group (Admin (admin)), Name (Admin), New password, Retype new password, Description (Admin user), Start time (12:00:00 AM), End time (11:59:59 PM), Days (Monday through Sunday), Groups (Admin (admin)), and Applications and permissions (a grid table showing access levels for various apps like login, dashboard, tester, etc.).

Username	Name	Description	Group	Active
admin	Admin	Admin user	Admin (admin)	<input checked="" type="checkbox"/>

Total: 1 [+ More users](#)

User Creation Form Fields:

- Active:
- Username: admin
- Group: Admin (admin)
- Name: Admin
- New password
- Retype new password
- Description: Admin user
- Start time: 12:00:00 AM
- End time: 11:59:59 PM
- Days: Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday
- Groups: Admin (admin)
- Applications and permissions (grid table):

The form includes the following fields:

- Active: Indicates whether the user account is currently enabled.
- Username: Unique login name used to access the system.
- Group: User group or role assigned for permission control.
- Name: Full name of the user, used for display and identification.
- New password: New password to assign to the user (for resets or changes).
- Retype password: Confirmation of the new password to avoid typos.
- Description: Internal comments or notes about the user profile.
- Start: Start date from which the user account is valid.
- End: Expiration date after which the user cannot log in.
- Days: Days of the week on which the user is allowed to access the system.
- Groups: Additional groups or roles associated with this user.
- Applications and permissions: Detailed matrix of app access and specific actions allowed for the user.
- Passwords history: List of previously used passwords for audit and reuse prevention.

30.4 Delete

User accounts can be deleted if they have not logged in or are not linked to any activity log.

Otherwise, it is recommended to disable them instead of deletion for audit purposes.

31 Config Log

31.1 Description

The Config Log application provides a trace of all configuration changes made within SaltOS4. It is used to monitor modifications to system parameters, app settings, or internal preferences. This module is essential for administrators who want to audit changes and ensure consistent system behavior over time.

31.2 List view



User	Key	Actions
Admin (admin)	app/certs/filter/last	
Admin (admin)	app/purchase_status/filter/last	
Admin (admin)	app/suppliers_types/filter/last	
Admin (admin)	app/purchase/filter/last	
Admin (admin)	app/suppliers/filter/last	
Admin (admin)	app/fileslog/filter/last	
Admin (admin)	app/tokenslog/filter/last	
Admin (admin)	app/trashlog/filter/last	
Admin (admin)	app/configlog/filter/last	
Admin (admin)	app/uploadlog/filter/last	
Admin (admin)	app/cronlog/filter/last	
Admin (admin)	app/pushlog/filter/last	
Admin (admin)	app/groups/filter/last	
Admin (admin)	app/users/filter/last	
Admin (admin)	app/employees_types/filter/last	
Admin (admin)	app/departments/filter/last	
Admin (admin)	app/employees/filter/last	
Admin (admin)	app/emails_accounts/filter/last	
Admin (admin)	app/emails/filter/last	
Admin (admin)	app/products_categories/filter/last	
Admin (admin)	app/products_types/filter/last	
Admin (admin)	app/invoices_status/filter/last	

The following fields are displayed in the list view:

- User: User who made the configuration change.
- Key: Configuration key that was modified.

31.3 View entry

This view displays the full details of a single configuration change record.

In **create** mode, the form is empty and ready to enter new data.

The screenshot shows a list of records in view mode. The left side displays a table with columns 'User' and 'Key'. The right side shows a search interface with fields for 'User' and 'Key', and a large text area for 'Value' containing JSON code. Buttons for 'Create' and 'Cancel' are at the bottom.

User	Key
Admin (admin)	app/certs/filter/last
Admin (admin)	app/purchase_status/filter/last
Admin (admin)	app/suppliers_types/filter/last
Admin (admin)	app/purchase/filter/last
Admin (admin)	app/suppliers/filter/last
Admin (admin)	app/fileslog/filter/last
Admin (admin)	app/tokenslog/filter/last
Admin (admin)	app/configlog/filter/last
Admin (admin)	app/uploadlog/filter/last
Admin (admin)	app/cronlog/filter/last
Admin (admin)	app/pushlog/filter/last
Admin (admin)	app/groups/filter/last
Admin (admin)	app/users/filter/last
Admin (admin)	app/employees_types/filter/last
Admin (admin)	app/departments/filter/last
Admin (admin)	app/employees/filter/last
Admin (admin)	app/emails_accounts/filter/last
Admin (admin)	app/emails/filter/last
Admin (admin)	app/products_categories/filter/last
Admin (admin)	app/products_types/filter/last
Admin (admin)	app/invoices_status/filter/last

User: Admin (admin) Key: app/company/filter/last

Value:

```

1 {
2   "page": "0",
3   "search": "",
4   "search_extra": ""
5 }

```

Buttons: ✓ Create | × Cancel

In **view** mode, the fields are filled with the selected record and cannot be edited.

The screenshot shows a record in edit mode. The left side displays a table with columns 'User' and 'Key'. The right side shows a search interface with fields for 'User' and 'Key', and a large text area for 'Value' containing JSON code. Buttons for 'Edit', 'Delete', and 'Close' are at the bottom.

User	Key
Admin (admin)	app/certs/filter/last
Admin (admin)	app/purchase_status/filter/last
Admin (admin)	app/suppliers_types/filter/last
Admin (admin)	app/purchase/filter/last
Admin (admin)	app/suppliers/filter/last
Admin (admin)	app/fileslog/filter/last
Admin (admin)	app/tokenslog/filter/last
Admin (admin)	app/configlog/filter/last
Admin (admin)	app/uploadlog/filter/last
Admin (admin)	app/cronlog/filter/last
Admin (admin)	app/pushlog/filter/last
Admin (admin)	app/groups/filter/last
Admin (admin)	app/users/filter/last
Admin (admin)	app/employees_types/filter/last
Admin (admin)	app/departments/filter/last
Admin (admin)	app/employees/filter/last
Admin (admin)	app/emails_accounts/filter/last
Admin (admin)	app/emails/filter/last
Admin (admin)	app/products_categories/filter/last
Admin (admin)	app/products_types/filter/last
Admin (admin)	app/invoices_status/filter/last

User: Admin (admin) Key: app/company/filter/last

Value:

```

1 {
2   "page": "0",
3   "search": "",
4   "search_extra": ""
5 }

```

Buttons: ⚡ Edit | 🗑 Delete | × Close

In **edit** mode, the form is pre-filled and allows modifications.

User	Key
Admin (admin)	app/certs/filter/last
Admin (admin)	app/purchase_status/filter/last
Admin (admin)	app/suppliers_types/filter/last
Admin (admin)	app/purchase/filter/last
Admin (admin)	app/suppliers/filter/last
Admin (admin)	app/fileslog/filter/last
Admin (admin)	app/tokenslog/filter/last
Admin (admin)	app/trashlog/filter/last
Admin (admin)	app/configlog/filter/last
Admin (admin)	app/uploadlog/filter/last
Admin (admin)	app/cronlog/filter/last
Admin (admin)	app/pushlog/filter/last
Admin (admin)	app/groups/filter/last
Admin (admin)	app/users/filter/last
Admin (admin)	app/employees_types/filter/last
Admin (admin)	app/departments/filter/last
Admin (admin)	app/employees/filter/last
Admin (admin)	app/emails_accounts/filter/last
Admin (admin)	app/emails/filter/last
Admin (admin)	app/products_categories/filter/last
Admin (admin)	app/products_types/filter/last
Admin (admin)	app/invoices_status/filter/last

It includes:

- User: User who made the configuration change.
- Key: Configuration key that was modified.
- Value: New value assigned to the configuration key.

31.4 Delete

Entries in the config log cannot be deleted under normal circumstances.

This log is designed to ensure full traceability and auditability of administrative actions.

32 Cron Log

32.1 Description

The Cron Log application stores the execution history of scheduled tasks (cron jobs) within SaltOS4. It allows administrators to monitor background processes such as email retrieval, data imports, backups, or custom jobs. This module is essential for troubleshooting and verifying that scheduled operations are running correctly.

32.2 List view

The screenshot shows the SaltOS dashboard with the title "SaltOS" and a navigation bar for "Dashboard" and "Applications". On the right, there is a user icon labeled "Admin". The main content area displays a table with the following columns: "Command", "Start time", "Out", and "Err". Below the table, a message says "Data not found". At the bottom right of the table area, there is a blue button labeled "+ Load more". The background of the dashboard features a large, abstract blue and white graphic of a stylized human figure.

The following fields are displayed in the list view:

- Command: Command or script executed by the cron system.
- Start: Start time of the scheduled task execution.
- Out: Short version or preview of the standard output.
- Err: Short version or preview of the error output.

32.3 View entry

This view displays the full result of a single cron job execution.

It includes:

- Command: Command or script executed by the cron system.
- PID: Process ID assigned to the running cron task.
- Start: Start time of the scheduled task execution.
- Stop: Time when the task finished running.
- STDOUT: Standard output generated by the task during execution.
- STDERR: Standard error output generated by the task.

32.4 Delete

Cron log entries are not meant to be deleted regularly.

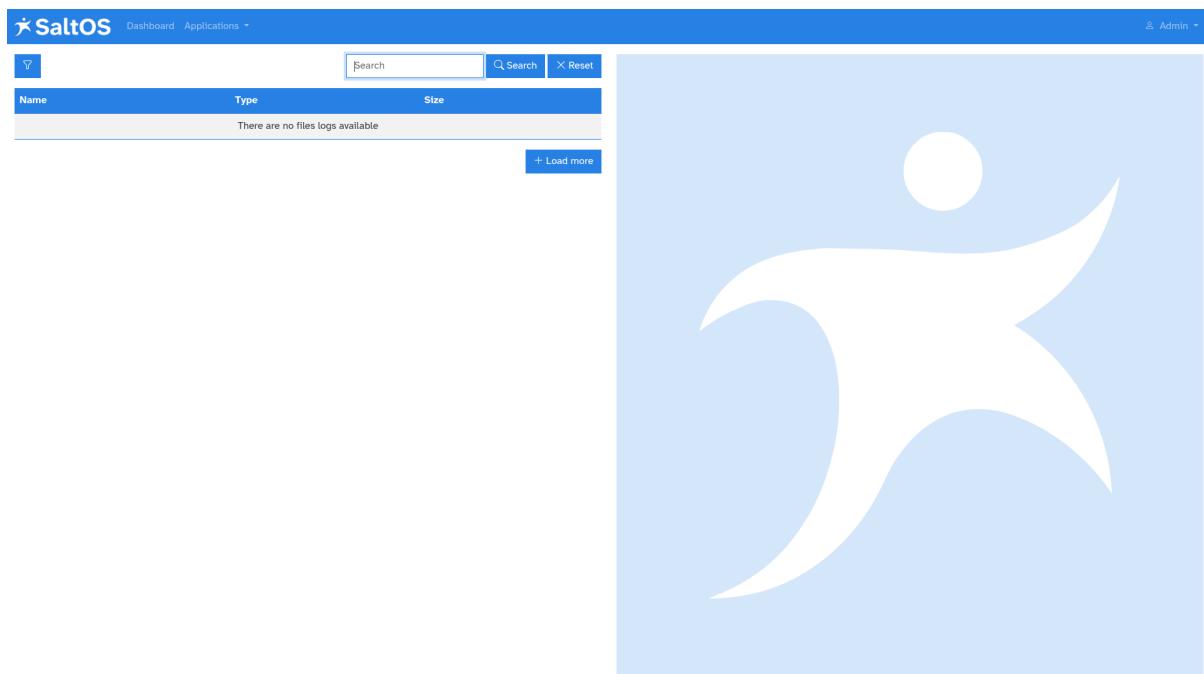
Automatic cleanup or manual purge may be configured to remove older entries.

33 Files Log

33.1 Description

The Files Log application records all file access events within SaltOS4. It tracks when files are viewed, downloaded, or otherwise accessed by users, including associated metadata. This module provides a complete audit trail for document activity, supporting traceability and data governance policies.

33.2 List view



The screenshot shows the SaltOS Files Log application interface. At the top, there is a navigation bar with the SaltOS logo, a search bar, and an 'Admin' dropdown. The main area has a header with columns: 'Name', 'Type', and 'Size'. Below the header, a message says 'There are no files logs available'. At the bottom right of the list area, there is a blue button labeled '+ Load more'.

The following fields are displayed in the list view:

- Name: Name of the accessed or managed file within the system.
- Type: File format or classification (e.g., PDF, image, text).
- Size: Size of the file in bytes.

33.3 View entry

This view shows detailed information about a file access event.

It includes:

- Name: Name of the accessed or managed file within the system.
- Type: File format or classification (e.g., PDF, image, text).
- Size: Size of the file in bytes.
- Data: Internal content, metadata or serialized structure representing the file access or action.

33.4 Delete

File log entries are usually not deleted manually.

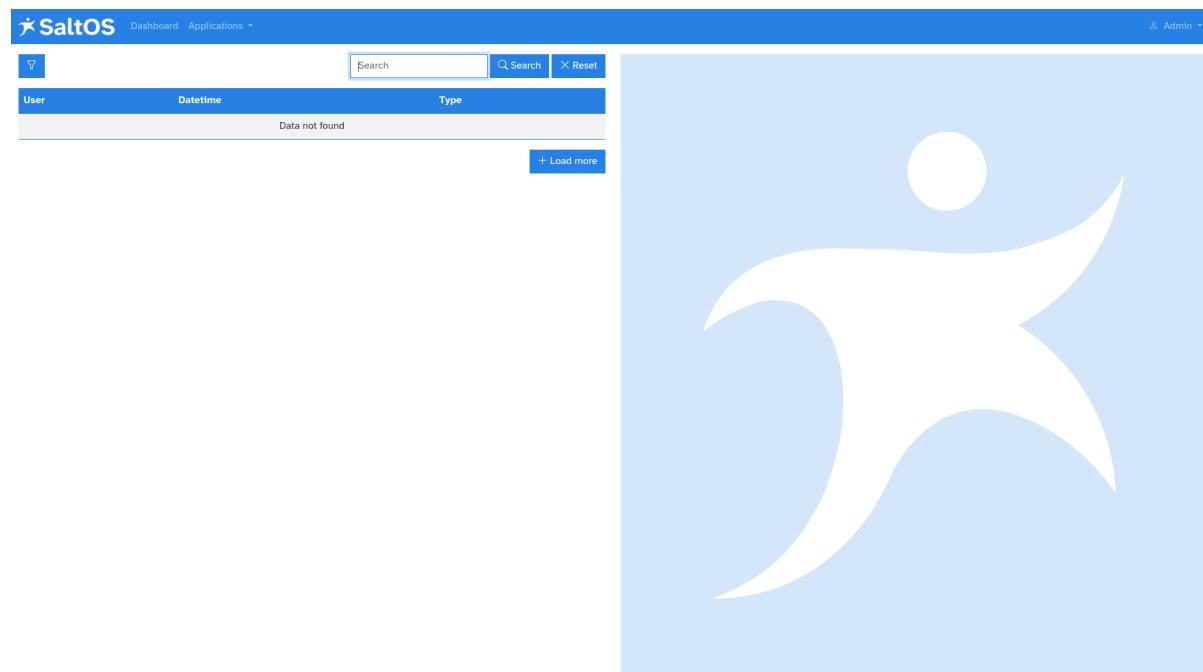
They are retained for accountability and security monitoring, and may be purged automatically based on system settings.

34 Push Log

34.1 Description

The Push Log application records all push notifications triggered by the system. These notifications are typically sent to users to alert them about actions, updates, or system events in real time. This module allows administrators to monitor the flow of notifications and diagnose potential issues in the delivery process.

34.2 List view



User	Datetime	Type
Data not found		

The following fields are displayed in the list view:

- User: User who triggered or received the push notification.
- Datetime: Date and time when the push notification was recorded.
- Type: Category of the push message (e.g., info, warning, error).

34.3 View entry

This view shows full details of a single push notification.

It includes:

- User: User who triggered or received the push notification.
- Datetime: Date and time when the push notification was recorded.
- Type: Category of the push message (e.g., info, warning, error).
- Message: Content or summary of the push message sent.
- Timestamp: Internal system timestamp when the event was logged.

34.4 Delete

Push log entries are generally not deleted and are kept for audit purposes.

In specific maintenance scenarios, old records may be purged, but this requires explicit permissions.

35 Tokens Log

35.1 Description

The Tokens Log application tracks the usage of authentication tokens across the system. These tokens are typically used in API calls, automated scripts, or temporary login sessions. This module allows administrators to monitor access to the system and detect potential misuse or unauthorized attempts.

35.2 List view



User	Created	Token	Active
Admin (admin)	2025-04-21 00:48:10	1de4a385-a5c6-d8e3-f230-6efdb4db3254	✓
Admin (admin)	2025-04-21 00:41:23	8c1530f5-edeb-0eec0-18a9-f8e412400d4d	✗
Admin (admin)	2025-04-21 00:39:25	0fa912c3-b75d-6002-3833-3645b02d1d7a	✗
Admin (admin)	2025-04-21 00:35:33	84cc8ff-7837-1a30-0892-0bf1675ac5c1	✗
Admin (admin)	2025-04-21 00:34:27	94199c55-fefb-0b88-8332-2a37195c2305	✗
Admin (admin)	2025-04-21 00:32:37	e9458f12-7e11-c54-d45-516aa119a2328	✗
Admin (admin)	2025-04-21 00:31:48	7d751457-08b7-b96e-c5ee-5ba5c2e5d7c0	✗
Admin (admin)	2025-04-20 20:47:09	4adf6ff6-e7b-8591-dd5d-17caa31466ab	✗
Admin (admin)	2025-04-20 20:29:58	2deb08ed-d4c5-fdsc-0b67-4069ea86e131	✗
Admin (admin)	2025-04-20 20:15:52	32fbe63-1ef2-bcaf-81c4-489ccb423ea0	✗
Admin (admin)	2025-04-20 20:11:21	4821bf11-3eb3-72d9-0b8d-81b032386ffb	✗
Admin (admin)	2025-04-20 20:00:12	3cf6d146-a702-b2dd-f2ba-74ce92d93b31	✗
Admin (admin)	2025-04-20 18:23:35	afdf0640-b1b-8ea1-4a57-1ff610c21ab	✗
Admin (admin)	2025-04-20 18:22:18	13c7d9cb-a18e-8753-d103-c3532e86d8cc	✗
Admin (admin)	2025-04-20 18:13:43	9316f056-49f6-50a6-f74b-5836aa63f699	✗
Admin (admin)	2025-04-20 18:13:25	1970ab96-9b13-1c0e-9b3f-1a7cff36b9f	✗
Admin (admin)	2025-04-20 17:51:27	6445ee2b-edbf-dd5a-f991-76dc9b94f507	✗
Admin (admin)	2025-04-20 17:42:11	76912b39-e722-0909-061b-9b06c9c39a82	✗
Admin (admin)	2025-04-20 17:42:07	4dc52b67-7c89-62d9-d156-d87a84778ab6	✗
Admin (admin)	2025-04-19 21:43:49	97706de2-1f56-4bfc-1ada-d166ab841ec8	✗

The following fields are displayed in the list view:

- User: User associated with the token.
- Created: Date and time when the token was created.
- Token: The token string used for authentication or access.
- Active: Indicates whether the token is currently valid and usable.

35.3 View entry

This view displays all information related to a specific token access.

The screenshot shows a web-based interface for managing token logs. At the top, there's a search bar with 'Search' and 'Reset' buttons, and a filter button labeled 'Active'. Below the search bar is a table with columns: User, Created, Token, and Active. The table lists 20 entries of tokens, each with a 'User' column showing 'Admin (admin)', a 'Created' column with dates like '2025-04-21 00:48:10' and times like '04/19/2025, 09:43:49 PM', a 'Token' column with various token strings, and an 'Active' column with a green checkmark and a magnifying glass icon. To the right of the table, detailed information for the first entry is shown in a sidebar: 'User: Admin (admin)', 'Created: 04/19/2025, 09:43:49 PM', 'Updated: 04/20/2025, 05:38:18 PM', 'Remote Address: 127.0.0.1', 'User Agent: Mozilla/5.0 (X11; Linux x86_64; rv:137.0) Gecko/20190101 Firefox/137.0', 'Token: 97706de2-1f56-4bfc-1ada-d166ab841ec8', and 'Expires: 04/21/2025, 05:38:18 PM'. A 'Close' button is at the bottom right of the sidebar.

User	Created	Token	Active
Admin (admin)	2025-04-21 00:48:10	1de4a385-a5c6-d8e3-f230-6efd84db3254	✓
Admin (admin)	2025-04-21 00:41:23	8cf530f5-edef-0-eee9-18a9-8e4f2490d4d	✗
Admin (admin)	2025-04-21 00:39:25	0fa9f2c3-b75d-6002-3833-3645b2dd7a	✗
Admin (admin)	2025-04-21 00:35:33	8c4ccbf7-7837-1a39-0-892-0bf1675ac51	✗
Admin (admin)	2025-04-21 00:34:27	94199c55-feb-0988-8332-2a37195c2395	✗
Admin (admin)	2025-04-21 00:32:37	e9458f12-7ea-1c54-da54-516a110a2328	✗
Admin (admin)	2025-04-21 00:31:48	7d751457-08b7-b96-e-c5ee-5ba5c2e5d7c0	✗
Admin (admin)	2025-04-20 28:47:09	4adff6f6-47fb-8591-dd5d-17caa3146 gab	✗
Admin (admin)	2025-04-20 28:29:58	2debf08ed-d4c5-fdac-0b67-4069ea86e131	✗
Admin (admin)	2025-04-20 20:15:52	32efbe63-1ef2-bcaf-81c4-489ccb423ea0	✗
Admin (admin)	2025-04-20 20:11:21	4821b8f1-3eb3-72d9-808d-818032386ff	✗
Admin (admin)	2025-04-20 20:06:12	3cf6d146-a702-b2dd-12b4-74ce92d03b31	✗
Admin (admin)	2025-04-20 18:23:35	afdf0640-b18b-8ea1-4a57-1ffc610c21ab	✗
Admin (admin)	2025-04-20 18:22:18	13c7d9ccb-a18e-8753-d1f03-c3532e86d8cc	✗
Admin (admin)	2025-04-20 18:13:43	931f0f56-49f6-50a6-f74b-5830aa63f699	✗
Admin (admin)	2025-04-20 18:13:25	19708b96-9b13-1c0e-9b3f-1a77cff36b9f	✗
Admin (admin)	2025-04-20 17:51:27	6445ee2b-edbf-dd5a-1991-76dc9b941567	✗
Admin (admin)	2025-04-20 17:42:11	70912b30-e722-000-061b-9b06c939a82	✗
Admin (admin)	2025-04-20 17:42:07	4dc52b07-7c89-02d9-d156-d87a84778ab6	✗
Admin (admin)	2025-04-19 21:43:49	97706de2-1f56-4bfc-1ada-d166ab841ec8	✗

Total: 20

+ Load more

It includes:

- Active: Indicates whether the token is currently valid and usable.
- User: User associated with the token.
- Created: Date and time when the token was created.
- Updated: Date and time of the last update to the token's state.
- Remote Address: IP address from which the token was used or created.
- User Agent: Browser or client used when the token was generated or accessed.
- Token: The token string used for authentication or access.
- Expires: Expiration date and time of the token, after which it is no longer valid.

35.4 Delete

Token log entries are not meant to be deleted manually.

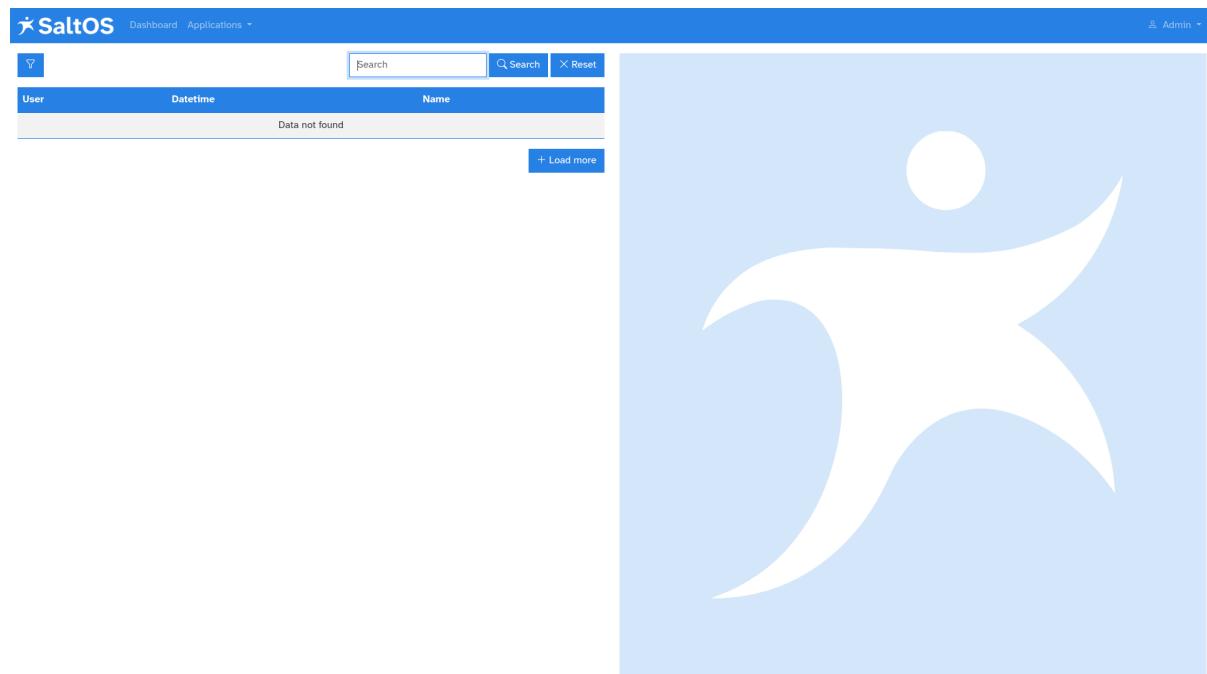
They form part of the system's audit and access control history, and are subject to automatic cleanup if configured.

36 Trash Log

36.1 Description

The Trash Log application records all deletions performed in the system, acting as a recycle bin for SaltOS4. It allows administrators and advanced users to inspect what data has been removed, when, by whom, and from where. This module is key for auditability and helps identify accidental deletions or unauthorized actions.

36.2 List view

A screenshot of the SaltOS application interface. The top navigation bar shows the SaltOS logo, Dashboard, Applications, and Admin. The main content area is titled "Trash Log". It features a search bar with fields for "Search", "Reset", and "Clear". Below the search bar is a table header with columns "User", "Datetime", and "Name". A message "Data not found" is displayed below the table. At the bottom right of the content area is a large, stylized white logo consisting of a circle and three curved shapes.

The following fields are displayed in the list view:

- User: User who performed the deletion.
- Datetime: Exact date and time when the record was deleted.
- Name: Descriptive name of the deleted record or file.

36.3 View entry

This view displays all recorded information about a deleted item.

It includes:

- Old ID: Original identifier of the record before deletion.
- User: User who performed the deletion.

- Datetime: Exact date and time when the record was deleted.
- Reg ID: Internal registry ID assigned to the deleted record.
- App: Application or module from which the record was removed.
- Uniq ID: System-wide unique identifier for the deleted item.
- Name: Descriptive name of the deleted record or file.
- Size: File size in bytes, if the deleted item was a file.
- Type: MIME type or classification of the deleted file or record.
- File: Original filename or path of the deleted file.
- Hash: Checksum used to verify the content of the deleted item.

36.4 Delete

Trash log entries cannot be deleted directly from the interface.

SaltOS4 retains them for accountability and legal traceability unless automatic pruning is configured.

37 Upload Log

37.1 Description

The Upload Log application registers all file uploads made through SaltOS4, whether manual or automated. It helps track the origin, user, and context of each uploaded file, and is useful for auditing, debugging, and verifying that uploads are being processed correctly.

37.2 List view

The screenshot shows a web-based application interface for SaltOS. At the top, there's a navigation bar with the SaltOS logo, a 'Dashboard' link, and an 'Applications' dropdown. On the far right of the top bar is an 'Admin' link. Below the top bar is a search section with a search input field, a 'Search' button, and a 'Reset' button. The main content area features a table with four columns: 'User', 'Datetime', 'App', and 'Name'. A message 'Data not found' is centered below the table. At the bottom of the table area is a blue button labeled '+ Load more'. To the right of the table, there is a large, semi-transparent watermark or background image of a stylized white figure on a blue background.

The following fields are displayed in the list view:

- User: User who uploaded the file.
- Datetime: Timestamp when the file was uploaded to the system.
- App: Module or application from which the upload was triggered.
- Name: Original filename as provided by the user.

37.3 View entry

This view shows full details of a single uploaded file log entry.

It includes:

- User: User who uploaded the file.
- Datetime: Timestamp when the file was uploaded to the system.
- Uniq ID: Unique identifier internally assigned to the upload entry.
- App: Module or application from which the upload was triggered.
- Name: Original filename as provided by the user.
- Size: Size of the uploaded file in bytes.
- Type: MIME type or format of the uploaded file.
- File: Stored filename used by the system to manage the file internally.
- Hash: Checksum (e.g., MD5 or SHA) to verify file integrity or detect duplicates.

37.4 Delete

Upload log entries are normally preserved for historical traceability.

If needed, old entries may be deleted manually or through automatic maintenance routines.