

TEAM CONTACTS

LIGHTNING WEB COMPONENT

SOLUTION DESCRIPTION

Team Contacts solution includes a single Lightning Web Component for displaying Account Team Members contact information.

Supported Salesforce Editions: Enterprise, Unlimited, Developer, Performance

Supported Languages: English

Supported Devices: Phone, Tablet, Desktop

Additional Requirements: Account Teams should be enabled prior to installing the package

Package Namespace: t1a_expdc

Package Content:

- LWC: TeamContacts
- Apex classes: TeamContactsHelper, TeamContactsHelperTest
- Field Set: TeamContacts (User object)

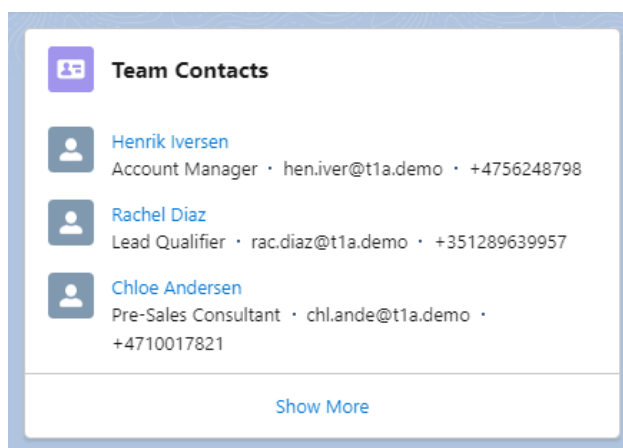
Package Content Description:

- TeamContacts (LWC) – a component displaying Account Team Member contact info, can be used in both Lightning App Builder and Community builder
- TeamContactsHelper – a helper class called by the TeamContacts component to retrieve user information by the specified accountId and field set API name
- TeamContactsHelperTest – a test class for TeamContactsHelper
- TeamContacts (field set) – a field set with default user fields to display

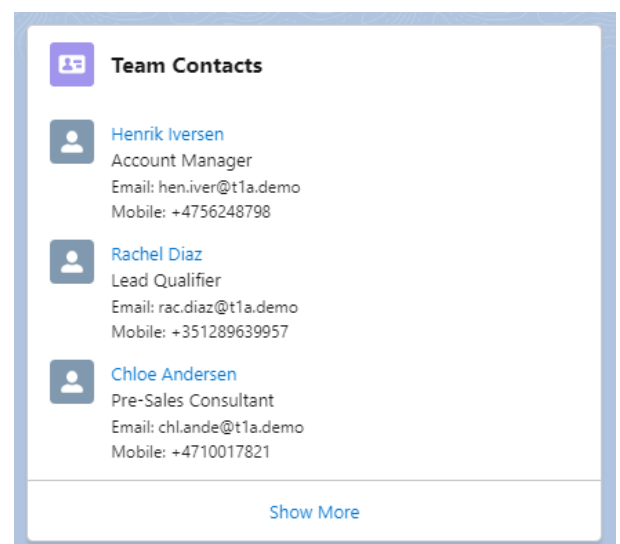
Component configuration parameters:

Name	Description	Default Value
Record Id	Account RecordId. <i>Available only in Community Builder.</i> Can be set to <code>{!CurrentUser.accountId}</code> when the component is used on the Home page or to <code>{!recordId}</code> when used on the Account object page.	
Label	Component label	Team Contacts
Field Set API Name	API name of the User object field set, which contains fields to display. Default field set is included in the package. Team Member Name, Photo and Role are always displayed. Other fields can be added through the field set.	t1a_expdc__TeamContacts
Style	Display style. Picklist values: <i>Compact</i> – fields displayed in a row with a dot separator <i>Extended</i> – fields displayed line by line with labels included	Compact
Initial number of records to display	Number of records to display initially. More records added when clicking “Show More” link.	3
Show More Label	Label of the “Show More” link.	Show More

Display styles:



Compact



Extended

User fields visibility considerations for Community users

- For external users to be able to see internal users, organization-wide external access sharing for User object must be set to Public Read Only
- Enhanced Personal Information Management setting can be used to configure field access for external users
- Internal users can restrict access to their own contact information manually, in that case specified fields won't be displayed for external users.