

Project Title: Venue Connect CRM

Phase 7 — Integration & External Access (Developer)

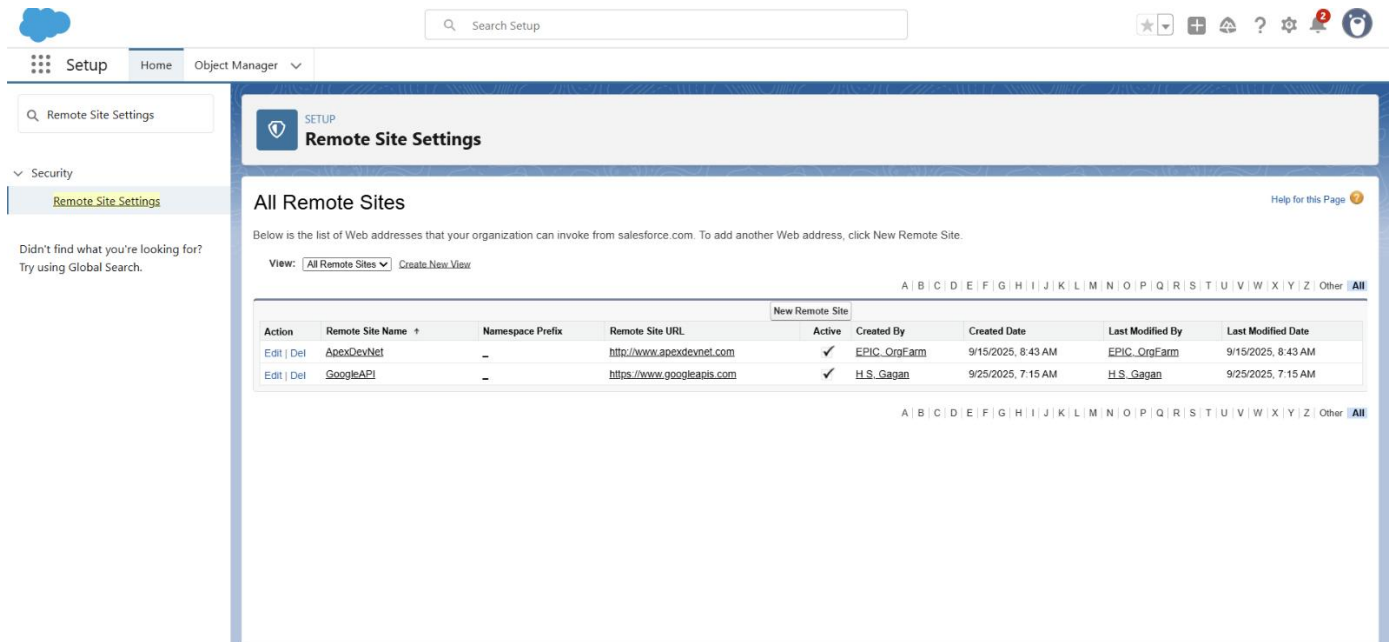
7.1 Remote Site Setting

Purpose: Enable Salesforce to communicate with external APIs for demo purposes.

Setup Steps:

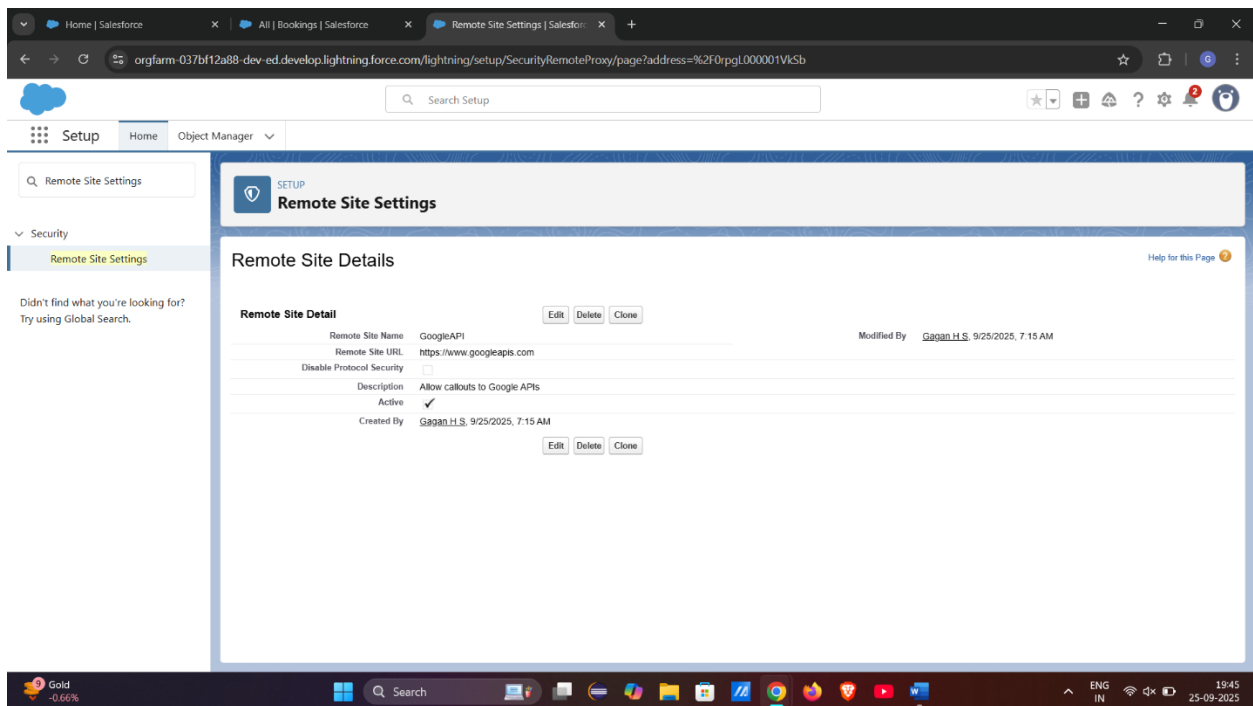
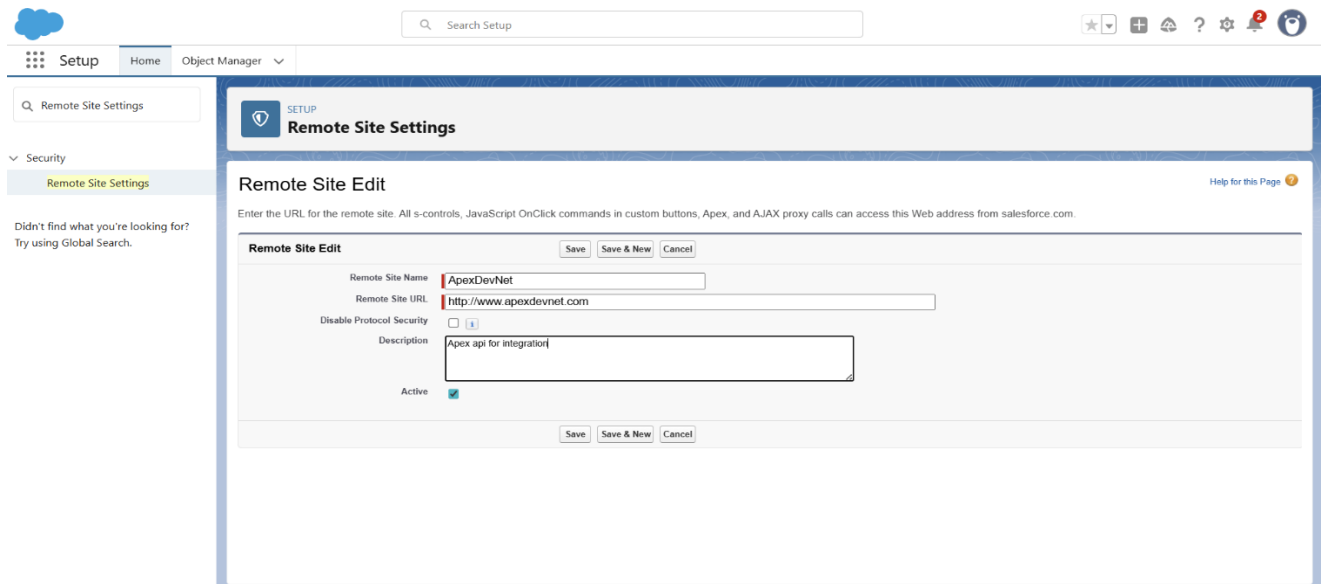
1. Go to **Setup** → **Quick Find** → **Remote Site Settings** → **New**.
2. Fill in the fields:
 - **Remote Site Name:** MyAPI_Test
 - **URL:** https://jsonplaceholder.typicode.com
 - **Description:** Allow callouts to external test API.
 - **Active:** Checked
3. Click **Save**.

Outcome: Salesforce org is ready for API callouts.



The screenshot shows the Salesforce Setup interface for Remote Site Settings. The left sidebar contains the Setup menu and a search bar. The main content area displays the 'All Remote Sites' table, which lists existing remote sites and their details.

Action	Remote Site Name +	Namespace Prefix	Remote Site URL	Active	Created By	Created Date	Last Modified By	Last Modified Date
Edit Del	ApexDevNet	-	http://www.apexdevnet.com	✓	EPIC_OrgFarm	9/15/2025, 8:43 AM	EPIC_OrgFarm	9/15/2025, 8:43 AM
Edit Del	GoogleAPI	-	https://www.googleapis.com	✓	H.S. Gagan	9/25/2025, 7:15 AM	H.S. Gagan	9/25/2025, 7:15 AM



7.2 Named Credential

Purpose: Simplify API calls and avoid hardcoding URLs in Apex.

Setup Steps:

1. Go to **Setup** → **Quick Find** → **Named Credentials** → **New**.
2. Fill in the fields:

- **Label/Name:** MyAPICredential / MyAPI
- **URL:** https://jsonplaceholder.typicode.com
- **Identity Type:** Anonymous (no authentication needed for demo)
- Leave **Client Certificate** and other advanced options blank.

3. Click **Save**.

Test (Optional):

- Execute this Apex code in **Developer Console** → **Execute Anonymous**:

Outcome: Salesforce can successfully call an external API and return a sample JSON response.