



Introduction to Shortify.ing

A Salesforce Native Short Link Generation & Management Solution





Introduction to Shortify.ing

A 100% native Salesforce application.

Designed to enhance the security, efficiency, and effectiveness of your digital marketing and communication efforts.

Provides secure, reliable, and scalable link shortening and tracking capabilities.

Seamlessly works with your existing Salesforce environment.

Used globally since 2021, with a diverse customer base spanning various industries.



Key Benefits of Shortify.ing

Enhanced Data Security: Customer Data Never Leaves Your SFDC Org

Comprehensive Assimilation: Easy connection through Salesforce Flow, APEX, REST API, Marketing Cloud API, AMPscript, and Other Methods

Seamless Compatibility:

Compatible with Salesforce Sales Cloud, Marketing Cloud, Service Cloud & Experience Cloud shortify.ing SHORTEN.CUSTOMIZE.DOMINATE

Controlled Environment:

100% of the process and execution occurs within your own controlled environment

Bulk vs. Single Link Creation: Create and Manage Multiple or Individual Short Links at once

Manual vs. Automated Link Creation:

Choose between Manual Input via GUI or Automated Processes, Offering Flexibility and Efficiency



Competitive Advantages

Why Choose Shortify.ing Over Other Short link Service Providers?



Comprehensive Native Application of Salesforce







Real-time Link Click
Data Capturing
Right in Salesforce
for Comprehensive
Decision Making







Competitive Pricing
Compared to Other
Major Service
Providers

TRAI Regulation Compliance: Shortify.ing supports the latest TRAI regulation which makes it mandatory to use sender's name within the shortened URLs being sent out.



Use Cases for SFDC Sales Cloud

Lead Nurturing	Track engagement with potential clients through personalized short links in SMS, WhatsApp, emails or Other Channels
Sales Campaigns	Measure the success of sales campaigns by tracking link clicks in promotional materials
Client Onboarding	Simplify the onboarding process with secure short links to necessary documentation and forms
Performance Reports	Provide sales teams with real-time analytics on link performance to refine strategies
Event Invitations	Manage and track RSVPs for client events with unique short links



Use Cases for SFDC Marketing Cloud

Personalized Marketing Campa	Improve click-through rates by using short links in the contents of the marketing campaigns via communication channels
Social Media Marketing	Track the effectiveness of social media campaigns with custom short links
Loyalty Progra Updates	Shortify.ing generates secure short links to loyalty program updates, reward summaries, and exclusive offers
Customer Surv	Distribute and track responses to customer surveys with short links
Promotional Of	Drive traffic to special offers and promotions with trackable short links



Use Cases for SFDC Service Cloud

Case Resolution	Provide customers with short links to troubleshooting guides and resources
Customer Feedback	Gather feedback on service interactions through short links in follow-up communications
Knowledge Base Access	Share short links to knowledge base articles for quick reference
Appointment Scheduling	Simplify appointment scheduling with trackable short links
Service Alerts	Notify customers of service updates or outages with short links in SMS, WhatsApp, email or Other Channels



Shortify USP and Current Features

100% Native Solution

Realtime Response
Tracking and
Processing

Branded (custom)
Domain Support

Create Shortlinks with Friendly Texts

Change
Destination of Live
URLs

Migrate Live URLs to Shortify

Pre-configured
SFDC Campaign &
Reports for Input

Bulk URL
Generator within
Minutes

Personalized URL Generation

CSV file Support for Input and Export

Supporting
Salesforce Flow &
Community Plus

Supports APEX & REST API



Seamless Compatibility with all SFDC Clouds



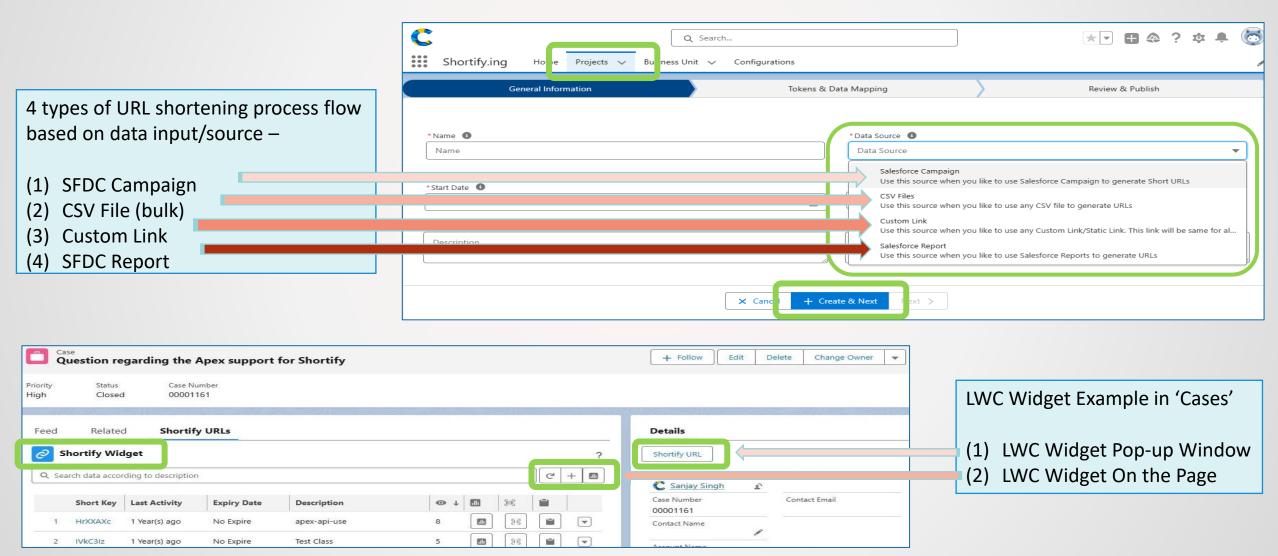


Short Link Generation Methods

Short link Generation Method	Automation	Manual	Single Link	Bulk
Salesforce Flow				
REST API				
APEX Code				
Marketing Cloud API				
Custom Link through UI				
LWC Widget				
CSV Upload				
Campaign Management				
Salesforce Reports				



Easy GUI Based URL Shortening

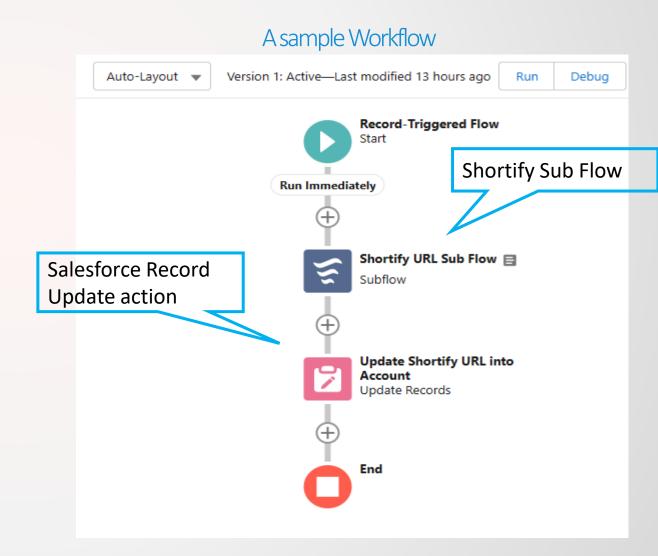




Salesforce Flow Use

Process Steps to follow -

- 1. Create Record Trigger flow on Account Creation.
- 2. Create a custom field "Shortify_URL__c" in the account object. If you do not want to save Short URLs into any field, then create a flow variable to store Short URL and assign Short URL value in this variable
- 3. Select "Shortify Sub flow for Short URL creation" sub flow
 - a) Set Input Values (bucketName, sObjId and longURL are required field, others are optional)
 - b) Set Output Values (shortURL is required, others are optional)
- 4. Add Update Record action
 - a) Map "Shortify_URL__c" account field with "\$Record
 → Short URL"
- 5. Save Flow
- 6. Verify Flow





RESTAPI - POST Method

```
Request:
           Header
                       X-CFSU-API-KEY: API KEY
Data/Payload:
           "name": "Sample Opportunity",
           "sObjectId":"S OBJ ID",
           "sObjType":"S OBJ TYPE",
           "urls":
"longURL": "https://workbench.developerforce.com/restExplorer.php",
             "identifier":"test1",
             "description": "Test Description"
"longURL": "https://workbench.developerforce.com/restExplorer2.php",
             "identifier":"test12",
             "description": "Test Description2"
```

```
Response:
 "viewCount": 0.
 "urlBucketId": "a019D000003lrDWQAY",
 "shortURL": "http://cfsu.in/OI2JfmQs",
 "longURL": "https://workbench.developerforce.com/restExplorer.php",
 "key": "I2JfmQs",
 "identifier": "test1",
 "id": "a059D00000Be5eUQAR",
 "descrption": "Test Description",
 "apiKey" : null
 "viewCount": 0.
 "urlBucketId": "a019D000003lrDWQAY",
 "shortURL": "http://cfsu.in/qNF8uf3",
 "longURL": "https://workbench.developerforce.com/restExplorer2.php",
 "key": "qNF8uf3",
 "identifier": "test12",
 "id": "a059D00000Be5eVQAR",
 "descrption": "Test Description2",
 "apiKey" : null
```



Marketing Cloud API - Sample

Sample code with variable names

Sample code with variable values

```
set @createLead = CreateSalesforceObject(
    "cfsu__URL__c", 3,
    "cfsu__RedirectURL__c",
'https://docs.google.com/presentation/d/14DD2jlDw1PBLItVVpTHDyTJYTHIUm4l96auhhNub2tg/edit#slide=id.g188b
a16eeOc_0_130',
    "cfsu__DataDump__c", 'a01dN000001UP22QAG',
    "cfsu__Identifier__c", '003dN000000lofuQAC',
    )
```



APEX - SAMPLE CODE

```
cfsu.URLBucketTOv1 urlBucketV1TO = new cfsu.URLBucketTOv1();
urlBucketV1TO.name = 'Sample Account Name'; // Name can be anything, it is used as a URL bucket (Container) name
urlBucketV1TO.sObjType = 'Account'; // Salesforce SObject API name, this is required field
urlBucketV1TO.sObjectId = '0015g00001EUbK6AAL'; // This id must be valid Account ID since sObjType is Account
cfsu.URLTOv1 urlV1BO = new cfsu.URLTOv1();
urlV1BO.identifier = 'SingleURL'; //This should be unique for your process so that you can identify returned values. Useful with
bulk URL creation
urlV1BO.descrption = 'Sample Single Short URL'; //Anything you like
urlV1BO.longURL = 'https://customerfoster.my.salesforce-
sites.com/paramdetails?salutation=Ms.&email=rose%40edge.com&firstname=Rose&lastname=Gonzalez&leadsource=Procure
ment';
cfsu.ShortifyAPIv1 shortifyAPIv1 = new cfsu.ShortifyAPIv1();
cfsu.URLTOv1 testedURLVO = shortifyAPIv1.createShortURL(urlBucketV1TO, urlV1BO);
String shortKey = testedURLVO.key; //Key of Short URL
System.debug('Shortify key -- '+shortKey);
String shortURL = testedURLVO.shortURL; //Short URL
System.debug('Shortify short URL -- '+shortURL);
```



About Us

CustomerFoster Solutions Private Limited

- CustomerFoster Solutions Private Limited is dedicated to developing innovative Salesforce solutions.
- As a trusted Salesforce partner, we specialize in creating applications that enhance security, efficiency, and effectiveness in digital marketing and communication.
- Our flagship product, Shortify.ing, has been serving a global customer base since 2021.
- Committed to providing top-notch support and continuous innovation to meet our clients' evolving needs.



Deployment Plan

Phase 1: Planning and Assessment

Phase 2: Installation and Configuration

Phase 3: Custom (branded)
Domain and Web Hosting
Configuration

Phase 4: Testing and Validation

Phase 5: Deployment and Training

- Conduct a detailed assessment of your current link management processes.
- Define goals and success criteria.
- Install Shortify.ing with your existing Salesforce Org.
- Configure Salesforce settings to match your specific requirements.
- Configure custom domain settings as per the configuration guide.
- Set up redirection configuration on the web hosting of the custom domain.
- Perform thorough testing to ensure all functionalities are working as expected.
- Validate results against predefined success criteria.
- Deploy the solution in production and complete the required configuration.
- Performance sanity check and make it live.
- Provide comprehensive training to your staff.



Conclusion and Next Steps

Shortify.ing will certainly bring significant value to your process and business.

It will enhance your digital marketing efforts, ensures data security, and provides robust analytics.

Please review the attached documents and reach out with any questions.

We look forward to discussing the next steps and starting the implementation process.



Contact Information

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Thank You