DATA DICTIONARY

FIRST LEVEL PROCESS DESCRIPTIONS

Process Name: 1.0 Customer Registration

Description: Customer Registers on the website by providing necessary details

Inbound Data Flows: Acknowledgement, Registration Information

Outbound Data Flows: Acknowledgement, Registration Information

Process Name: 2.0 Login

Description: Customer gains access to the website by identifying and authenticating

themselves

Inbound Data Flows: Login Information, Success/Fail

Outbound Data Flows: Login Information, Success/Fail

Process Name: 3.0 View Service

Description: Customer can check the details of the service available on the website

Inbound Data Flows: Request Service Detail, Service Detail

Outbound Data Flows: Request Service Detail, Service Detail

Process Name: 4.0 Registered for Service

Description: Book a service according to your needs/requirements

Inbound Data Flows: Booked Service, Booking Acknowledgement

Outbound Data Flows: Booked Service, Booking Acknowledgement

Process Name: 5.0 Feedback

Description: Provide feedback/ratings for the service you received

Inbound Data Flows: Feedback/Ratings Request, Information

Outbound Data Flows: Feedback/Ratings Request, Details

DATA DICTIONARY ENTRIES FOR DATA FLOWS

Data Flow Name: Registration Information

Description: Customer provides information for registration

From Processes:

To Processes: 1.0 Customer Registration

Data Structures: Login Details, Customer Details

Data Flow Name: Registration Information

Description: Customer provides information for registration

From Processes: 1.0 Customer Registration

To Processes

Data Structures: Login Details, Customer Details

Data Flow Name: Acknowledgement

Description: Confirms the registration

From Processes:

To Processes: 1.0 Customer Registration

Data Structures:

Data Flow Name: Acknowledgement

Description: Confirms the registration

From Processes: 1.0 Customer Registration

To Processes:

Data Structures:

Data Flow Name: Login Information

Description: Provide login credentials to access the services on the website

From Processes:

To Processes: 2.0 Login

Data Structures: Login Details

Data Flow Name: Login Information

Description: Provide login credentials to access the services on the website

From Processes: 2.0 Login

To Processes:

Data Structures: Login Details

Data Flow Name: Success/Fail

Description: Check if the login credentials provided by the user are correct

Data Flov	w Name: Success/Fail
Descripti	on: Notify user if the login was successful
From Pro	ocesses: 2.0 Login
To Proce	sses:
Data Stru	ictures:
Data Flo	w Name: Request service detail
	on: Check for the details of the available services
From Pro	
	sses: 3.0 View Service
	uctures: Service Credentials
Data Flo	w Name: Request service detail
Descripti	on: Check for the details of the available services
From Pro	ocesses: 3.0 View Service
To Proce	sses:
Data Stru	uctures: Service Credentials
Data Flor	w Name: Service detail
Descripti	on: Shows you the available services according to your need
From Pro	ocesses:
To Proce	sses: 3.0 View Service
Data Stru	ictures:
Data Flov	w Name: Service detail
Descripti	on: Shows you the available services according to your need
From Pro	ocesses: 3.0 View Service
	sses:
To Proce	

From Processes:

Data Structures:

To Processes: 2.0 Login

Description: Book the service according to your needs

From Processes:

To Processes: 4.0 Registered for Service

Data Structures: Service Credentials

Data Flow Name: Booked Service

Description: Book the service according to your needs

From Processes: 4.0 Registered for Service

To Processes:

Data Structures: Service Credentials

Data Flow Name: Booking Acknowledgment

Description: Confirmation with booking details

From Processes:

To Processes: 4.0 Registered for Service

Data Structures:

Data Flow Name: Booking Acknowledgment

Description: Confirmation with booking details

From Processes: 4.0 Registered for Service

To Processes:

Data Structures:

Data Flow Name: Feedback/ Ratings Details Request

Description: Provide feedback for the service you received

From Processes:

To Processes: 5.0 Feedback

Data Structures: Feedback Storage

Data Flow Name: Feedback/ Ratings Details Request

Description: Provide feedback for the service you received

From Processes: 5.0 Feedback

To Processes:

Data Structures: Feedback Storage

Data Flow Name: Information

Description: Review Submitted

From Processes:

To Processes: 5.0 Feedback

Data Structures:

Data Flow Name: Details

Description: Rating Submitted

From Processes: 5.0 Feedback

To Processes:

Data Structures:

DATA DICTIONARY

DATA STORES

Booked Service

Service Credentials

Customer Registration

Customer Details

Login Details

Feedback

Feedback Storage

Service Category

Service Credentials

DATA FLOWS

Registration Information

Address

City

Customer Username

Email

Gender

MobileNo

Name

Acknowledgement

Login Information

Customer Username

Password

Success/Fail

Request service detail

Price

Service Name

Service Provider

Service detail

Price

Service Name

Service Provider

Booked Service

Booking Acknowledgment

Customer ID

Date/Time

Problem Description

Service Provider ID

Time Slot

Feedback/ Ratings Details Request

Feedbacks

Information

Details

DATA STRUCTURES

Login Details

Customer Username

Password

Customer Details

Address

City

Email

Name

Service Credentials

Customer ID

DATE/Time

Problem Description

Service Providers ID

Time Slot

Feedback Storage

Customer ID

Description

Service Provider Username

Gender

MobileNo