

## Tempus Technologies® eWallet Solution Schedule

This Tempus Technologies eWallet Solution Schedule (“eWallet Schedule”) is a Tempus Schedule to the Tempus Appendix and sets forth the terms and conditions applicable to the eWallet Solution as defined and described herein. Capitalized terms used but not defined in this eWallet Schedule are defined in the Tempus Appendix.

### Tempus Technologies eWallet Solution:

Tempus will host a library for Customer to integrate into Customer’s existing web application to enable end-users to create, configure, store and manage their payment information, including Cards or Depository Accounts (each a “**Stored Credential**”) to display for the end-user to select to use for current and future payment transactions between Customer and such end-user (the “**eWallet Solution**”).

### Features and Functionality:

- A temporary authenticated connection is created through an application program interface and associated with a unique code identifier (“**Session ID**”) each time the eWallet Solution is displayed
- Customer will use Access Credentials to generate an authenticated Session ID to access the eWallet
- Retains Stored Credentials associated with each Unique Identifier
- Upon Customer’s identification of a Unique Identifier, displays Stored Credentials associated with the end-user associated with such Unique Identifier.
- Compatible with Tempus’ software, Admin Portal and certain Web Solutions offerings. Integration into Customer’s or a third-party owned web application may require a Statement of Work.
- Customer can elect to customize the display and define certain configurations of the eWallet Solution on Customer’s existing web application(s), including permitting end-users to add, edit, and delete Stored Credentials, as well as other features and functionalities as described in Tempus’ support documentation for the eWallet Solution.

### Dependent Solutions: Dependent Solutions for eWallet Service include:

- Payment Gateway provided to Customer from Tempus and all Dependent Solutions thereof
- Tokenization Services provided to Customer from Tempus and all Dependent Solutions thereof
- Existing web application payment page

### Customer Responsibilities:

- Customer is responsible for ensuring eWallet Session IDs are never reused by the same end-user in a separate payment experience or by another end-user in any experience.
- Customer is responsible for assigning each end-user with a unique string or number identifier (“**Unique Identifier**”) and associating the appropriate Unique Identifier to each Stored Credential in the eWallet Solution
- When end-user selects a Stored Credential displayed through the eWallet Solution, Customer is responsible for retrieving the information associated with such payment information to finalize the payment transaction
- Prior to using the eWallet Solution, Customer is responsible for obtaining and retaining each Card owner’s express informed consent as required by applicable laws and/or Network Rules.
- The eWallet Solution does not affect or guarantee Customer’s compliance with its obligations under applicable laws or Network Rules. Even if Tempus makes certain recommendations to Customer or the eWallet Solution includes certain features or functionalities, it remains Customer’s sole and exclusive responsibility to determine the scope and applicability of any laws or Network Rules to Customer’s use of the eWallet Solution and Stored Credential(s).