WHAT IS CLAIMED IS:

1. A method for updating personalization information associated with an update of an application on a communication device, the method comprising:

receiving, by a server computer, a migration notification including device identification information, applet identification information identifying an applet of the application, and application version information for the application installed on the communication device;

identifying, by the server computer, an account associated with the migration notification using the device identification information and the applet identification information;

identifying, by the server computer, a current personalization profile associated with the application using the received application version information;

identifying, by the server computer, an updated personalization profile associated with the update of the application;

determining, by the server computer, partial personalization information associated with a difference between the current personalization profile and the updated personalization profile;

providing, by the server computer, the partial personalization information for installation on the communication device to update the personalization information of the applet identified by the applet identification information.

2. The method of claim 1, wherein the partial personalization information includes at least one of an encryption key, a credential, a shared secret, and user information.

3. The method of claim 1, wherein the application version information indicates a previous version of the application installed on the communication device.

4. The method of claim 1, wherein the application is in an inactive state until the partial personalization information are installed on the communication device.

5. The method of claim 1, wherein updated functionality associated with the update of the application is disabled until the partial personalization information are installed on the communication device.

6. The method of claim 1, further comprising:

establishing, by the server computer, a secure channel with the communication device;

sending, by the server computer, a status update request to prepare the application for the update of the personalization information;

receiving, by the server computer, validation information from the application of the communication device through the secure channel; and

validating, by the server computer, the validation information to authenticate the application.

7. The method of claim 6, wherein the secure channel is established using a session key derived from information in the migration notification.

8. The method of claim 1, wherein the migration notification is generated by the application in response to an event associated with the application.

9. The method of claim 1, wherein the generation of the partial provisioning information is performed by an issuer computer.

10. The method of claim 1, wherein the server computer communicates with the application via a master application installed on the communication device.

11. A server computer comprising:

a processor; and

a computer-readable medium coupled to the processor, the computer-readable medium comprising code, executable by the processor, to perform operations for updating personalization information associated with an update of an application on a communication device, the operations including:

receiving a migration notification including device identification information, applet identification information identifying an applet of the application, and application version information for the application installed on the communication device;

identifying an account associated with the migration notification using the device identification information and the applet identification information;

identifying a current personalization profile associated with the application using the received application version information;

identifying an updated personalization profile associated with the update of the application;

determining partial personalization information associated with a difference between the current personalization profile and the updated personalization profile;

providing the partial personalization information for installation on the communication device to update the personalization information of the applet identified by the applet identification information.

12. The server computer of claim 11, wherein the partial personalization information includes at least one of an encryption key, a credential, a shared secret, and user information.

13. The server computer of claim 11, wherein the application version information indicates a previous version of the application installed on the communication device.

14. The server computer of claim 11, wherein the application is in an inactive state until the partial personalization information are installed on the communication device.

15. The server computer of claim 11, wherein updated functionality associated with the update of the application is disabled until the partial personalization information are installed on the communication device.

16. The server computer of claim 11, wherein the operations further include:

establishing a secure channel with the communication device;

sending a status update request to prepare the application for the update of the personalization information;

receiving validation information from the application of the communication device through the secure channel; and

validating the validation information to authenticate the application.

17. The server computer of claim 16, wherein the secure channel is established using a session key derived from information in the migration notification.

18. The server computer of claim 11, wherein the migration notification is generated by the application in response to an event associated with the application.

19. The server computer of claim 11, wherein the generation of the partial provisioning information is performed by an issuer computer.

20. The server computer of claim 11, wherein the server computer communicates with the application via a master application installed on the communication device.