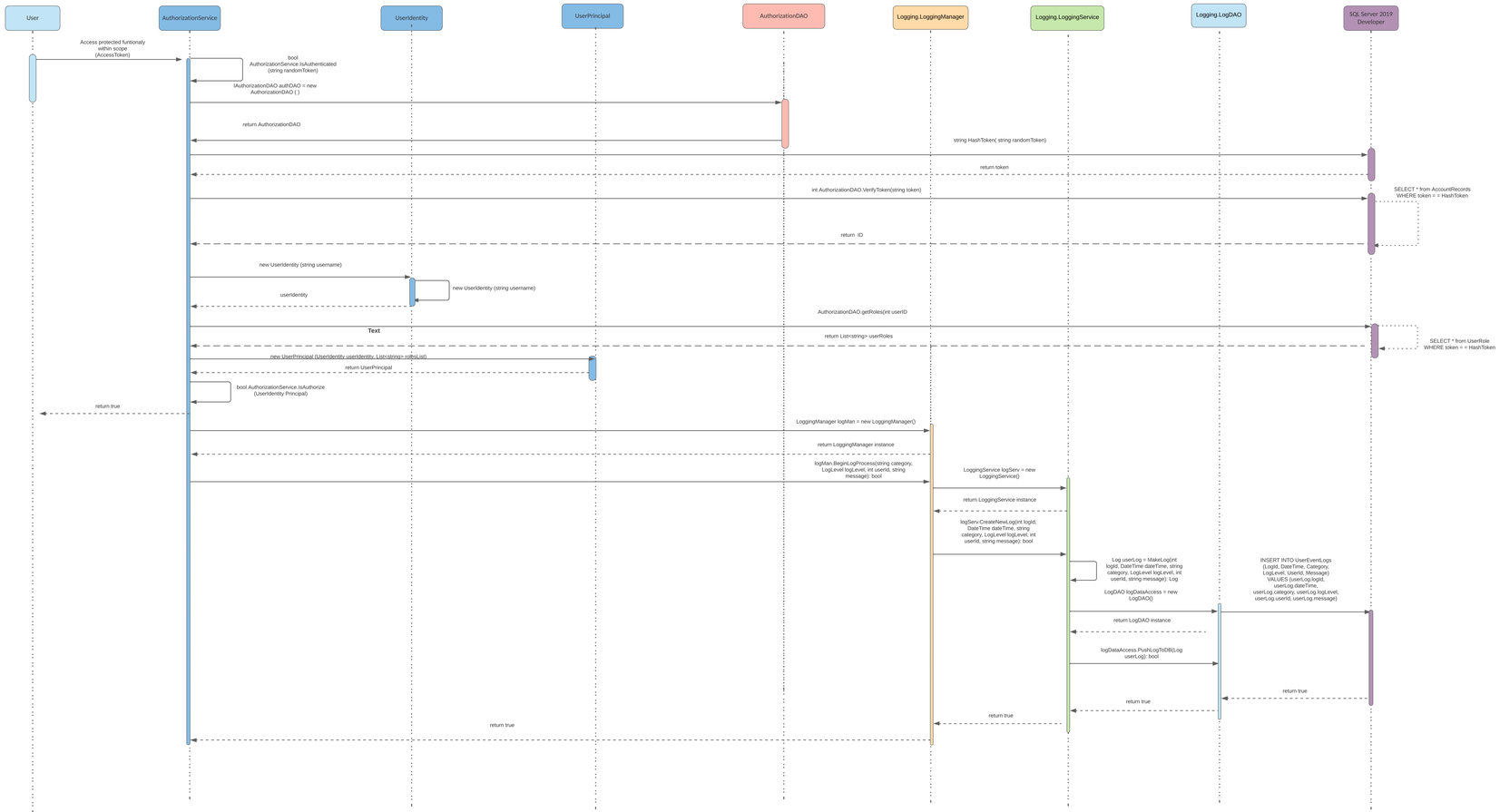
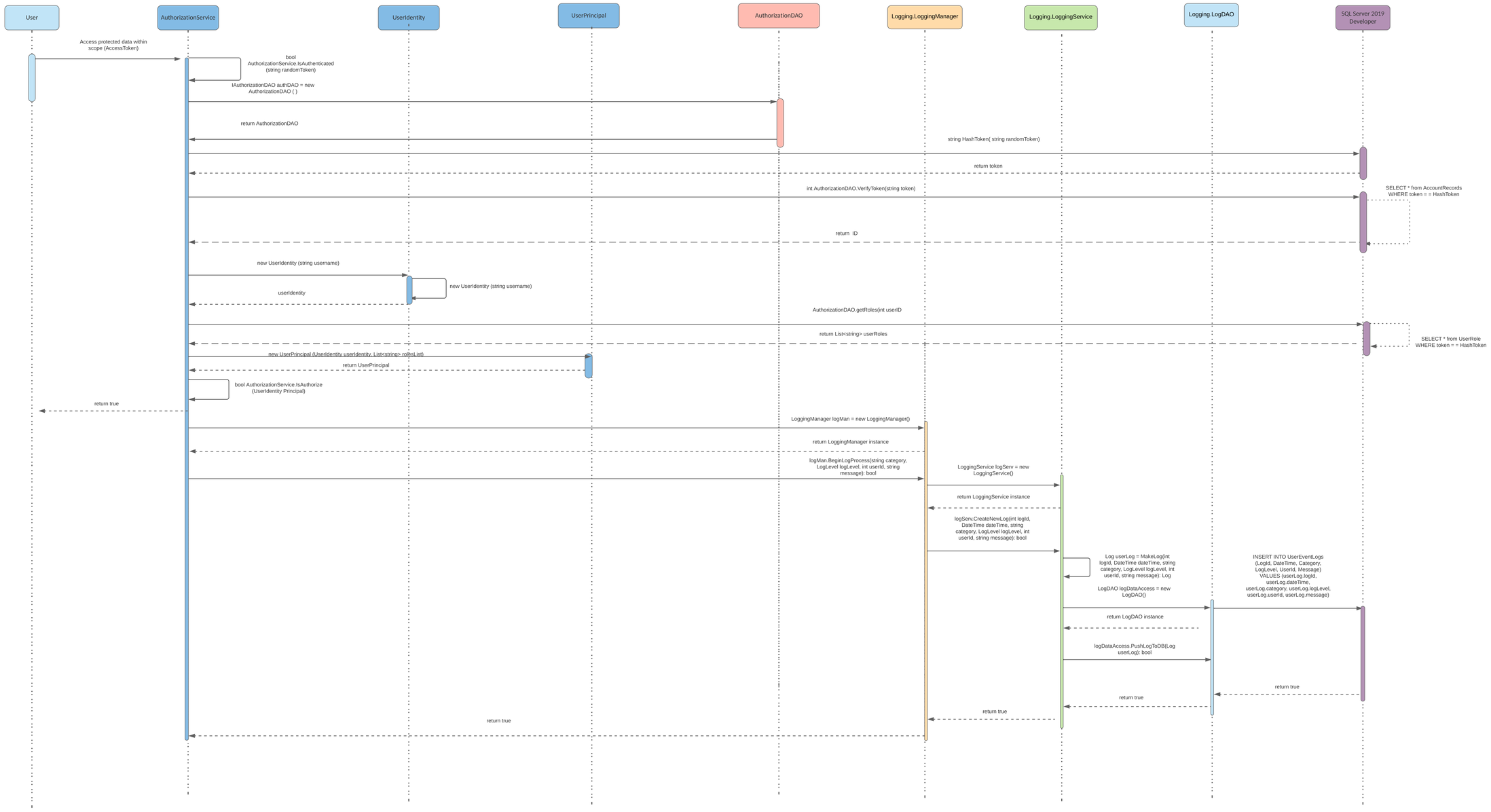
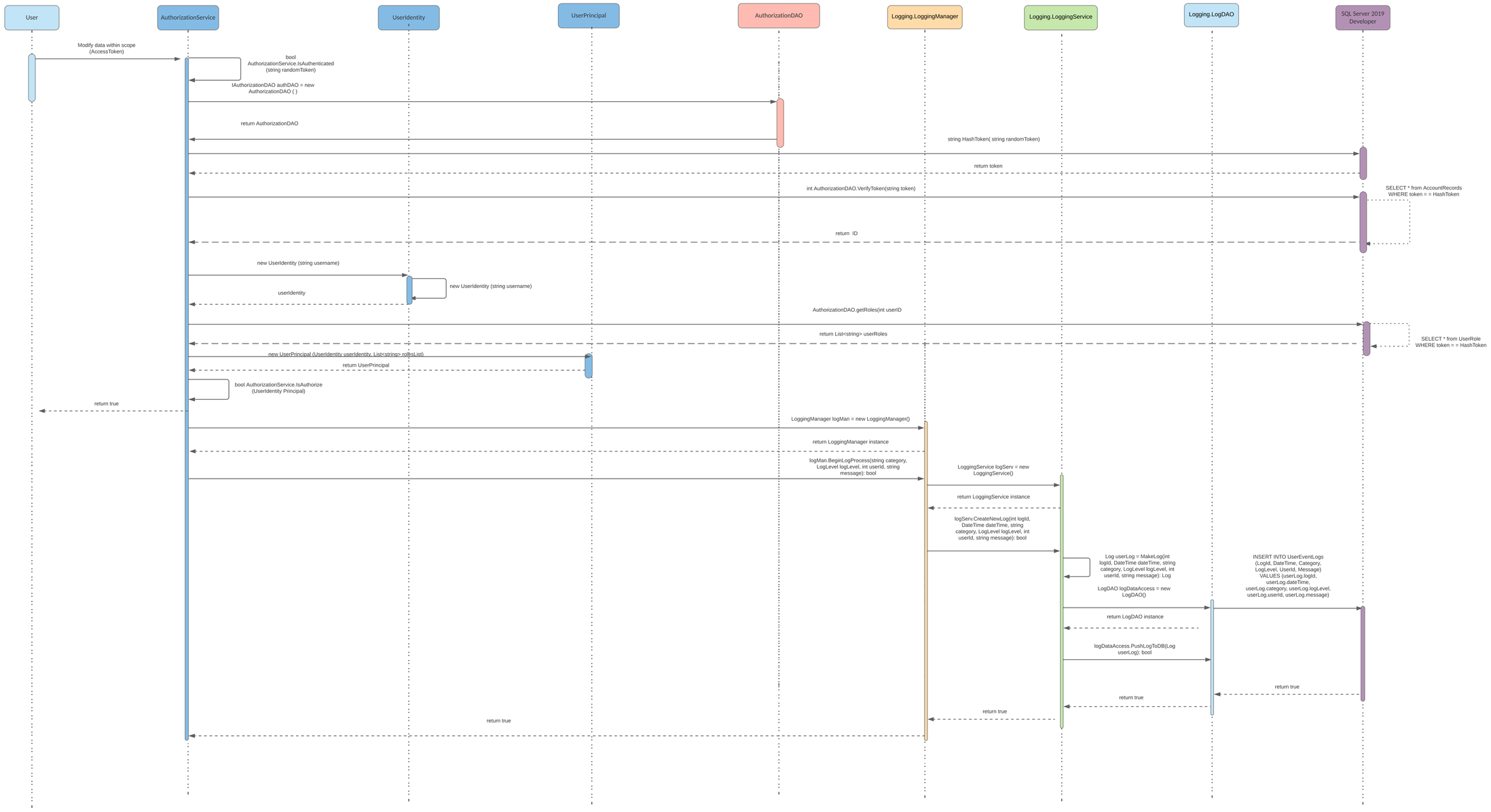
Success Case 1:
User attempts to access a protected functionality within authorization
scope. Access is granted to perform functionality.



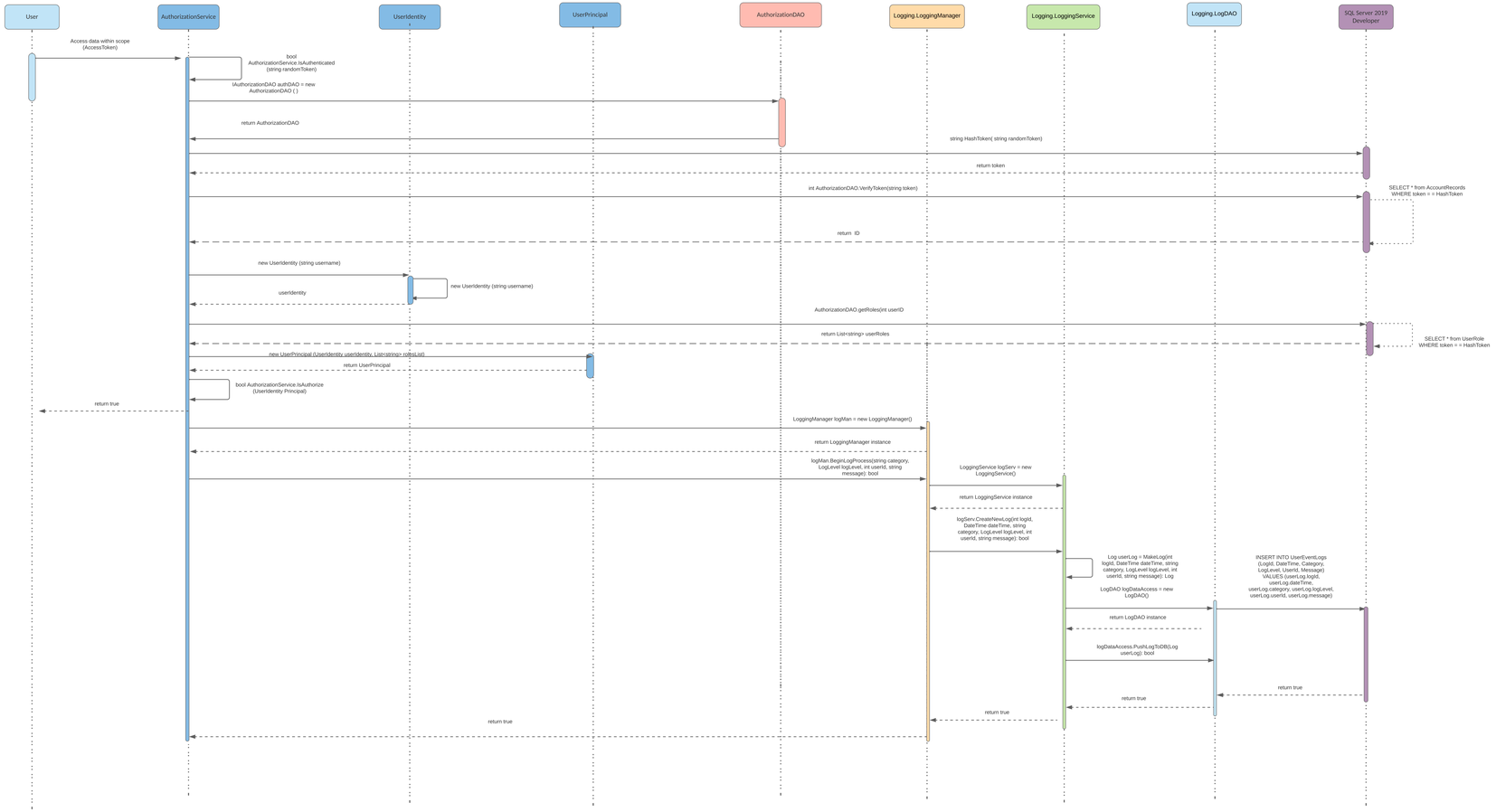
Success Case 2:
User attempts to access protected data within authorization scope. Access is granted to perform read operations.



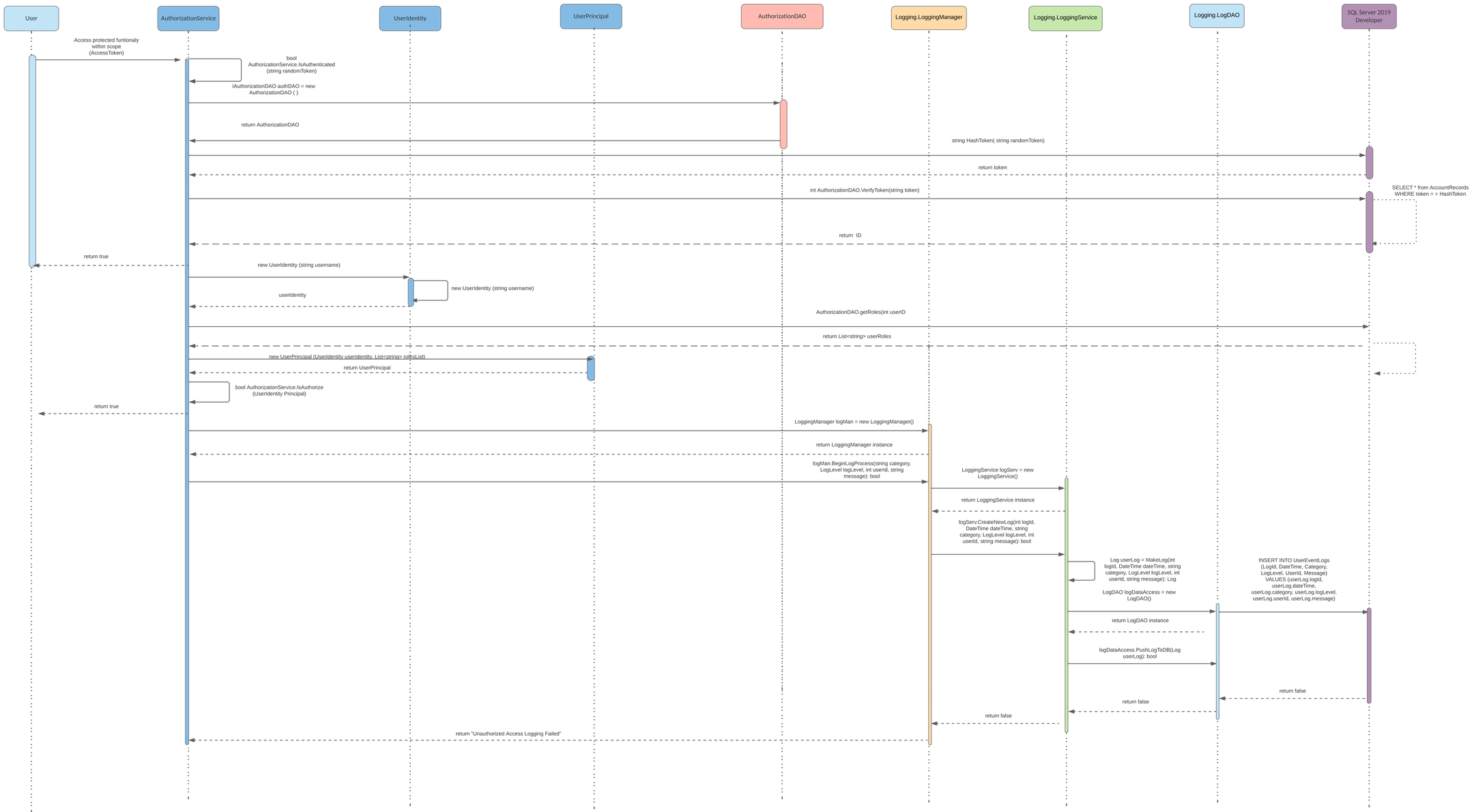
Success Case 3:
User attempts to modify protected data within authorization scope. Access is granted to perform write operations.



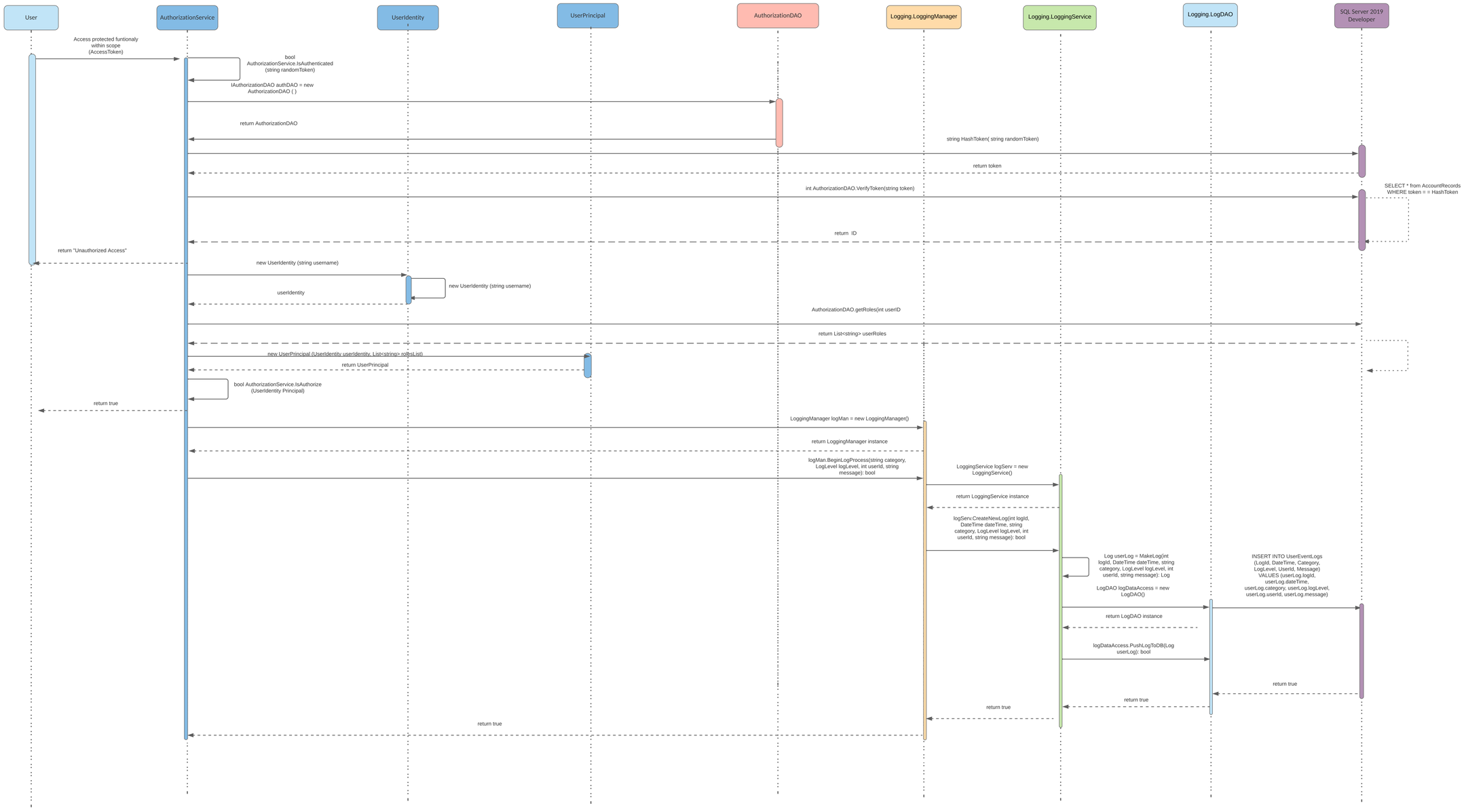
Success Case 4:
User attempts to access protected views within authorization scope. Access is granted to the view. User is automatically navigated to view.



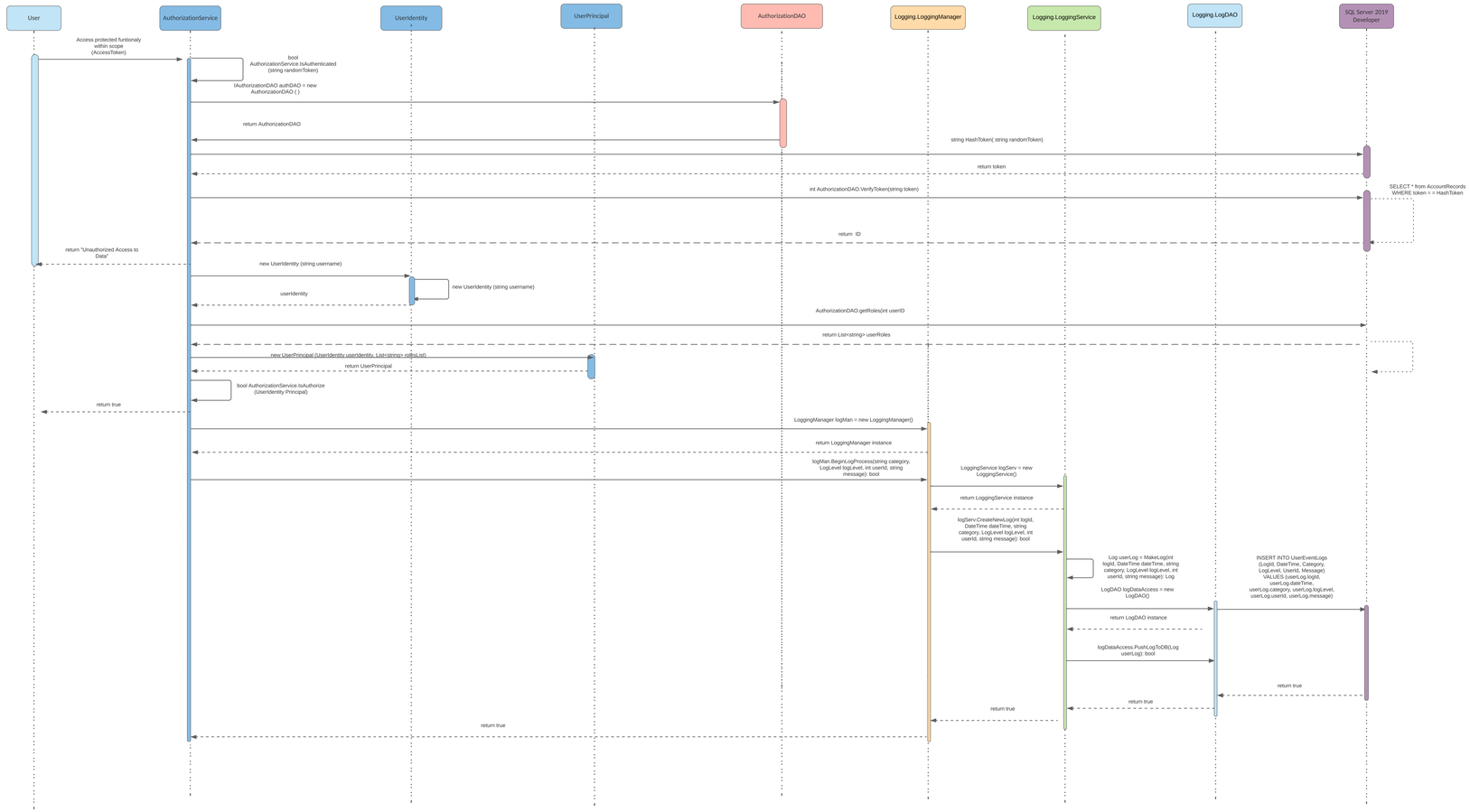
Failure Case 1:
Unauthorized access is not recorded by system when authorization fails. A system log of failure is attempted.



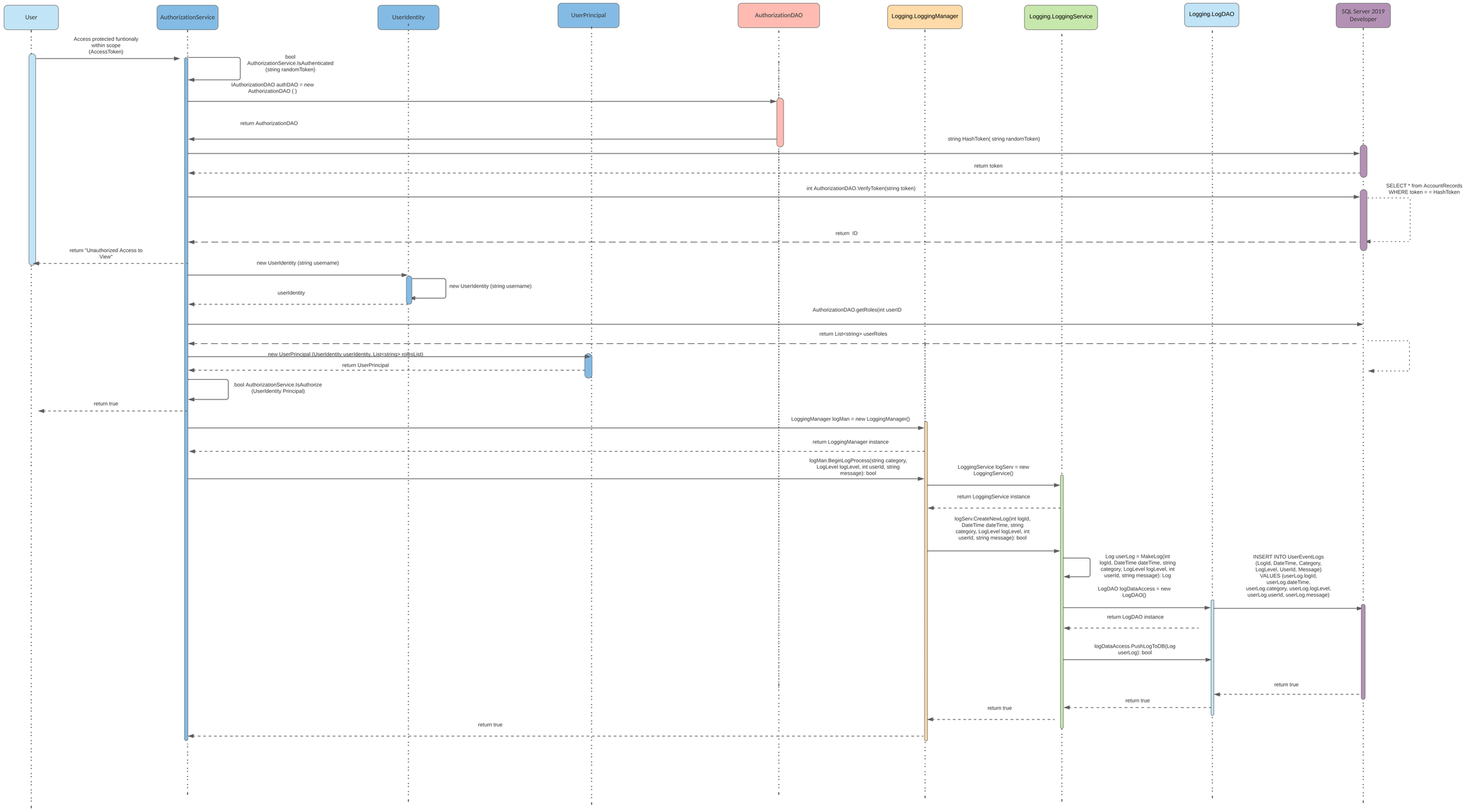
Failure Case 2:
User attempts to access a protected functionality outside of authorization scope. Access is denied and a system message displays “Unauthorized access”.



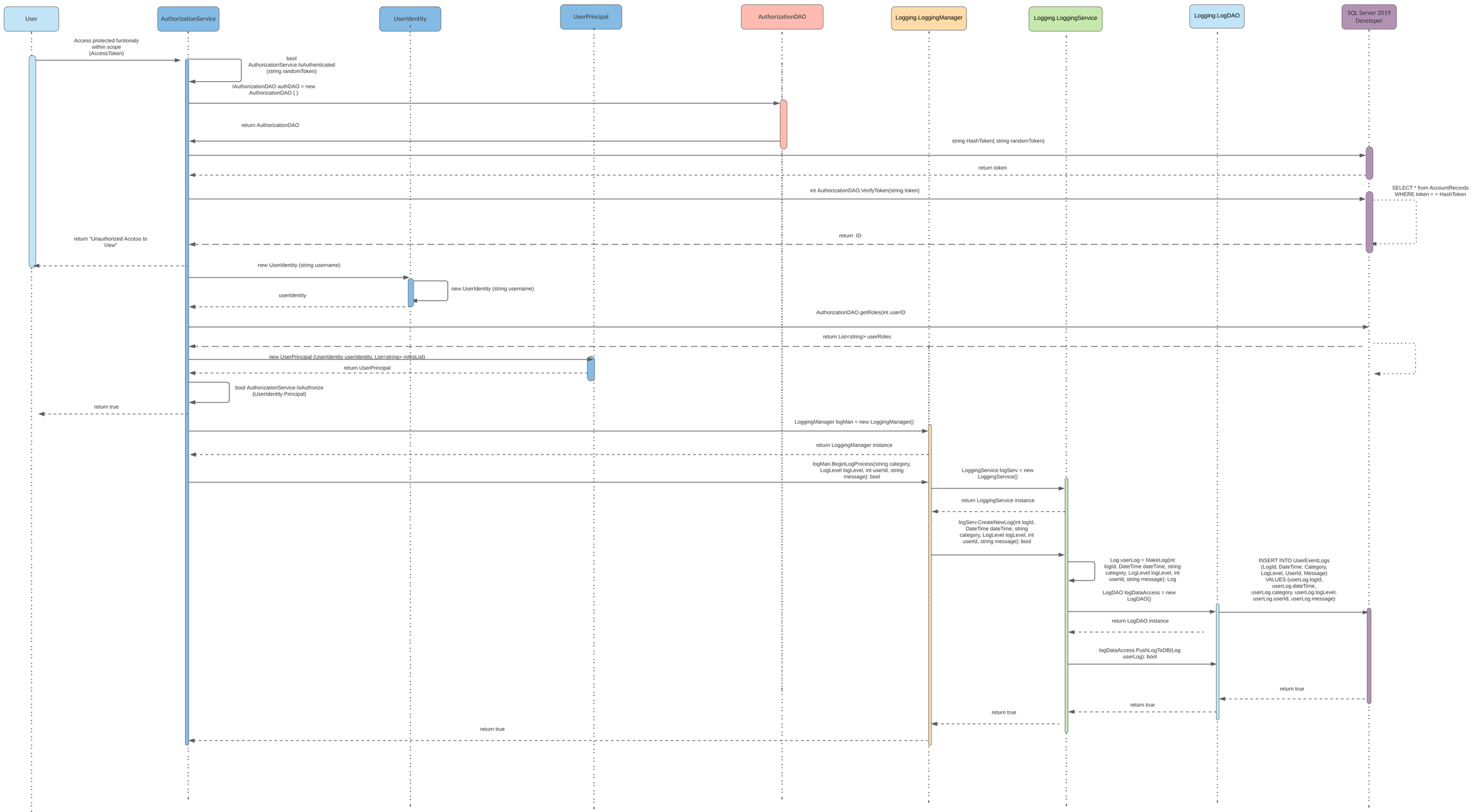
Failure Case 3:
User attempts to access protected data outside of authorization scope. Access is denied and a system message displays “Unauthorized access to data”.



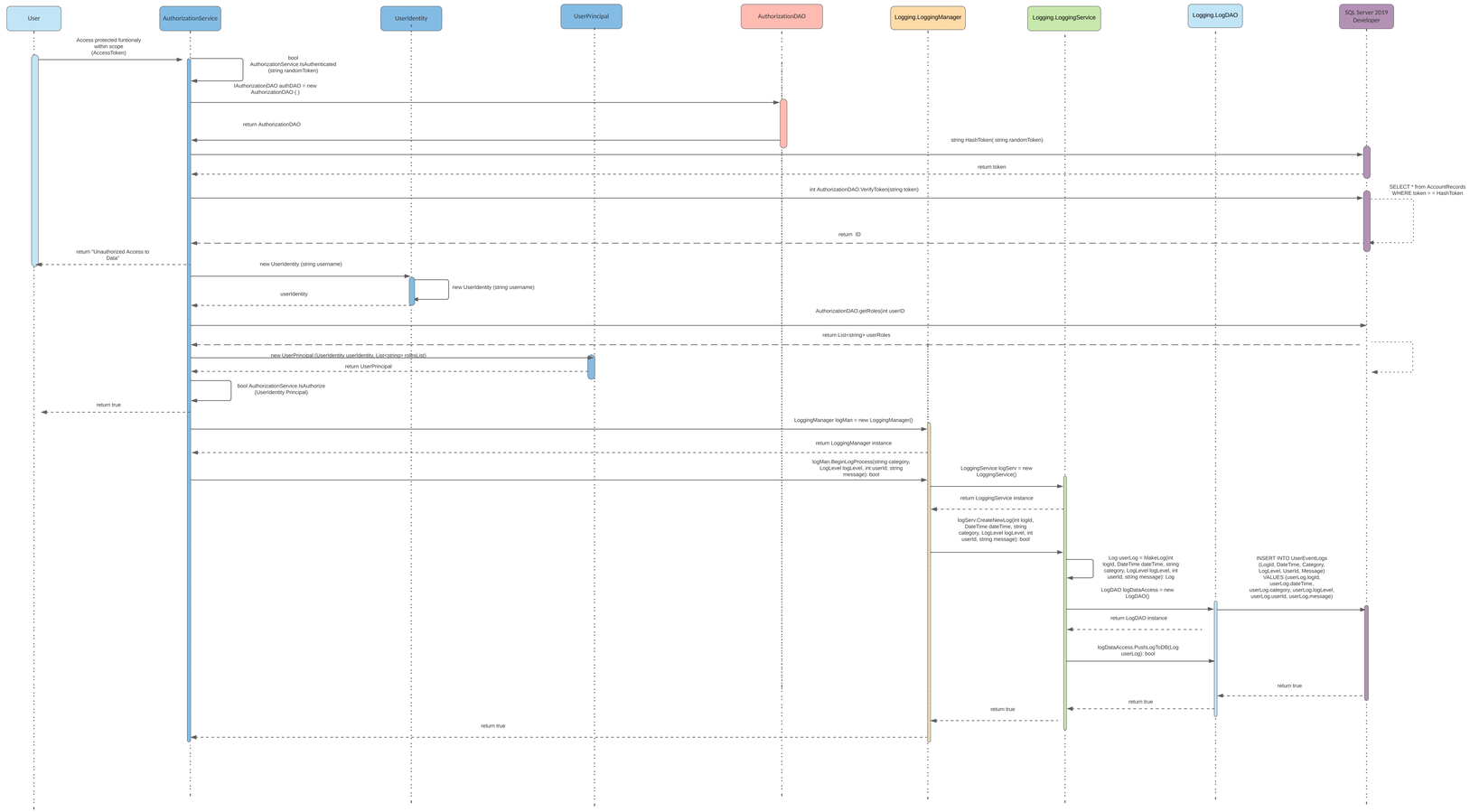
Failure Case 4:
User attempts to modify protected data outside of authorization scope. Access is denied and a system message displays “Unauthorized access to data”.



Failure Case 5:
User attempts to access protected views outside of authorization scope.
Access is denied and a system message displays “Unauthorized access to view”.



Failure Case 6:
User attempts to access protected views within authorization scope, but contains protected data that is not within read scope. Access is granted to the view. Upon completion of automatic navigation to view, a system message displays "Unauthorized access to data" with protected data not visible within the view.



Failure Case 7:
User attempts to access protected views within authorization scope, but contains protected data that is not within write scope.
Access is granted to the view.
Upon completion of automatic navigation to view, protected data is visible within the view.
Attempts to modify the data will result in a system message that displays "Unauthorized access to data"