



Aspire assists a European bank with **UAT testing of Digital Banking Applications**





Challenges:

- UAT Testing of Digital Banking applications.
- Insufficient back-office capabilities.
- T24 application testing.
- Testing modalities such as online, offline, and transit

Solution:

- Generated the necessary test data for Customers, Accounts, Fund Transfer, Loans, and Deposits.
- HID Approve was used to test TFA (Two Factor Authentication) in Login and Payment transactions.
- T24 application testing for client-specific admin panel for generating User IDs using CIFs.
- Based on the Bank's specifications, tested online, offline, and transit modes.

About the Customer

Our client is a European bank that has been in operation for over 45 years and provides tailored services to corporate and private clients.

Bank for Private Clients promotes effective solutions to financial challenges ranging from wealth management to simple payments.

Bank assists corporate clients in growing their businesses locally and globally by managing cash and financial assets and fulfilling (cross-border) payment transactions.



The Need

The client was looking for a solution for the following:

- UAT Testing of Digital Banking applications.
- Due to the lack of back-office capabilities, the client is unable to complete reports and transactions.
- T24 application testing of client-specific admin console producing User IDs utilizing CIFs.
- Testing Online, Offline, and Transit modes in accordance with the bank's specifications.



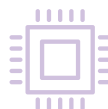
Results:

- Supported Infinity Online Banking apps, with over 300 production users (across all products).
- Our aggregate experience with applications and domains is 360+ Man years.
- The total number of faults detected across all products is more than 80.
- Identified and ran the regression test cases within the time frame allowed.
- To keep all the specifics on track, created all the project-related and support documentation.

Technology Snapshot

Aspire's Solution

- With little assistance from the bank, the UAT team on the ground developed the necessary test data for Customer, Accounts, Fund Transfer, Loans, and Deposits.
- Identified versioning concerns early in the data creation process and collaborated with bank workers to avoid rework.
- HID Approve was used to test TFA (Two Factor Authentication) in the Login and Payment transactions.
- Due to the lack of back-office capabilities, the client is unable to complete reports and transactions. As a workaround, we alerted the bank and confirmed in T24, and the testing was finished successfully.
- In the T24 application, we tested a client-specific admin panel for generating User IDs using CIFs. Based on the bank's needs, we tested online, offline, and transit modes.
- By identifying test data scenarios based on the BRD and SDD, saved execution time.
- An integrated dashboard was published along with the functional UAT activities, defects, and planned activities.



- » Temenos Transact (T24)
- » JIRA
- » HID Approve



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For more info contact: info@aspiresys.com or visit www.aspiresys.com

USA
+ 1 630 368 0970

SINGAPORE
+65 3163 3050

INDIA
+91 44 6740 4000

BELGIUM
+ 32 3 204 1942

NETHERLANDS
+ 31 (0)30 800 92 16

POLAND
+48 58 732 77 71

MEXICO
+52 222 980 0115