BRYTER ACADEMY

Certified BRYTER Author

This is to certify that

María Cristina Carrasco Mimbrera

has successfully completed the **BRYTER Learning Program** course as part of the official BRYTER Academy curriculum.



Michael Grupp
CEO | Managing Director BRYTER

66ec3f2e7e51016b2508bd89

19 Sep 2024
Date of completion

BRYTER ACADEMY

By completing the **BRYTER Learning Program** and achieving the designation of a **Certified BRYTER Author**, María Cristina Carrasco Mimbrera has demonstrated their ability to design and build sophisticated applications using the BRYTER platform and their expertise in the following competencies:

More Fundamentals: María Cristina Carrasco Mimbrera can effectively assign values to Single Select answer options, group nodes for logical structuring, update variables to manage data flow efficiently, create risk scores for assessments, construct intricate conditions, and develop logic based on Multiple Select nodes.

Automatic Document Generation: María Cristina Carrasco Mimbrera has mastered BRYTER document automation techniques. They can collect user responses for document generation and dynamically adjust document content based on user input. Moreover, they can create tables with variable row counts and use conditional content for complex documents.

Case Management & Databases: María Cristina Carrasco Mimbrera can collect and store data on the BRYTER platform, display data contextually for specific audiences, and build modules that can take action based on stored data, such as approvals or rejections.

Access Management for Applications: María Cristina Carrasco Mimbrera can filter data views for tailored record displays, configure application parts according to specific roles, and connect databases using Excel files.

Collections: María Cristina Carrasco Mimbrera can import and organize database entries as collections, perform calculations with collections, enable user selection from collections, and create dynamic tables in documents.

Michael Grupp
CEO | Managing Director BRYTER

66ec3f2e7e51016b2508bd89

19 Sep 2024
Date of completion