Dataskills S.r.l.
Via Dabusti 57 Casteggio – 27045 PV – Italy
CF e P.IVA 02575080185 REA 284697
Tel: +39 0383 19561559 Fax: +39 1782733569

DATA SKILLS
UNDERSTANDING THE WORLD

Email: info@dataskills.it

SSAS TABULAR MODELING

DESCRIPTION

SQL Server's in-memory engine, or Analysis Services Tabular Model, provides an alternative to the multidimensional OLAP engine for many implementation scenarios. The course provides students with both the basic concepts and the advanced concepts of Tabular modelling and DAX language.

MAIN TOPICS

- Introduction to SSAS Tabular
- How to create a model: data sources, relations, calculated columns, calculated measures, hierarchies
- Introduction to DAX: complex measures and how to use them to solve business problems

PREREQUISITES

It is suggested to attend the course: "Business Intelligence: all you need to know on methods, processes and tools".

TAKEAWAYS

Participants will be able to exploit all the functionalities offered by this tool, and use it at a PRO level by learning the DAX language. This permits to exploit the most advanced capabilities offered by Power BI.

This course can be paired with the course on reporting tools: "Power BI: beginner to advanced"

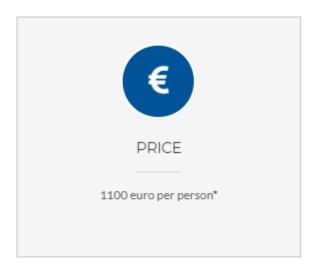
For a deeper understanding of the technical data modelling tools, we suggest the course: "SSAS Tabular Modeling".

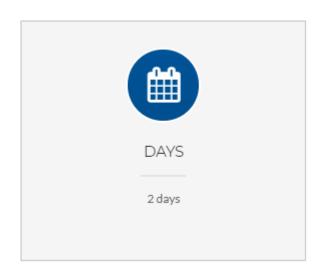
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*Discounts applicable to groups of attenders *Prices do not comprise travels