

2.1 Konfiguration vornehmen

Ganz am Anfang sollte IVA konfiguriert werden.

Die Konfiguration kann in den Stammdaten und im Datenpool vorgenommen werden.

Stammdaten

The screenshot shows the 'Tester' configuration page in the IVA web application. The page has a dark sidebar on the left with navigation options: Startseite, Evaluationen, Auswertung, Datenpool, Vorlagen, Stammdaten (with sub-items: Attribute, Kategorien, and Tester), and a Teamware logo at the bottom. The main content area is titled 'Tester' and features a search bar, a 'Tester importieren' button, and a '+ Neuer Tester' button. Below the search bar is a table with 8 columns: Nachname, Vorname, E-Mail, Firma/Abteilung, Benutzername, Rolle Tester, Passwort-Email, and Aktion. The table contains 5 rows of data. The bottom right corner of the table shows '1 - 5 von 5 (Total: 7)' and 'Pro Seite: 25'.

Nachname ↑	Vorname	E-Mail	Firma/Abteilung	Benutzername	Rolle Tester	Passwort-Email	Aktion
Bourke	Alexander	alexander.bourke@ivaluate.de		alexander.bourke	✓	✓	✉ ✎
Garner	Matthew	matthew.garner@ivaluate.de		matthew.garner	✓	✓	✉ ✎
Higgins	Benjamin	benjamin.higgins@ivaluate.de		benjamin.higgins	✓	✓	✉ ✎
Lees	Jodie	jodie.lees@ivaluate.de		jodie.lees	✓	✓	✉ ✎
Wood	Evan	evan.wood@ivaluate.de		evan.wood	✓	✓	✉ ✎

In den **Stammdaten** dürfen

1. **Tester**
2. **Kategorien** und
3. **Attribute**
angelegt werden.

Datenpool

Customer Demo | Eingeloggt als: Evan Wood

Testobjekte

Liste durchsuchen

CSV-Import | Testobjekt anlegen

Pro Seite: 25

1 - 25 von 37 (Total: 38)

Bild	Bezeichnung ↓	Schlüsselnummer	Attribute	Aktionen
	08-Truck_TD_1	5564 5367	Stage of Development: In Development, Chassis Type: Truck, Engine Variant: ICE, Max Power (PS): 510, Drivetrain Type: Rear-Wheel Drive, Transmission: 6-Speed, Automatic, Fuel Tank Capacity (Litres): 650, Fuel type: Diesel, Gas Mileage (Litres/km): 34	 
	08-Truck	5564 5664		 
	07-Van_FM_2	165540656 6830	License Plate: IN 3218, Chassis Type: Van, Max Power (PS): 250, Engine Variant: ICE, Drivetrain Type: Front-Wheel Drive, Transmission: 6-Speed Manual, Fuel Tank Capacity (Litres): 110, Fuel type: Diesel, Gas Mileage (Litres/km): 10,5/100	 
	07-Van_FM_1	165540656 1829	License Plate: IN 5272, Chassis Type: Van, Max Power (PS): 250, Engine Variant: ICE, Drivetrain Type: Front-Wheel Drive, Transmission: 6-Speed Manual, Fuel Tank Capacity (Litres): 110, Fuel type: Diesel, Gas Mileage (Litres/km): 10,5/100	 
	07-Van	165540656 1654		 
	06-Jeep_TD_1	1326 565362	Stage of Development: In Development, Chassis Type: SUV, Engine Variant: PHEV, Max Power (PS): 385, Acceleration (0-100kmh / Seconds): 5,4, Drivetrain Type: 4-Wheel Drive, Transmission: 6-Speed Manual, Fuel Tank Capacity (Litres): 90, Fuel type: Gasoline, Gas Mileage (Litres/km): 2,8/100	 
	06-Jeep_FM_2	1326 272810	License Plate: IN 9732, Chassis Type: SUV, Max Power (PS): 320, Engine Variant: ICE, Drivetrain Type: 4-Wheel Drive, Transmission: 6-Speed Automatic, Fuel Tank Capacity (Litres): 87, Fuel type: Diesel, Gas Mileage (Litres/km): 2,4/100	 
	06-Jeep_FM_1	1326 565327	License Plate: IN 3748, Chassis Type: SUV, Max Power (PS): 410, Engine Variant: PHEV, Drivetrain Type: 4-Wheel Drive, Transmission: 6-Speed Manual, Fuel Tank Capacity (Litres): 100, Fuel type: Diesel, Gas Mileage (Litres/km): 11,5/100	 

Teamware

Im **Datenpool** sollten

1. **Testobjekte**
2. **Fragen** und
3. **Anweisungen** definiert werden.

Mit diesen konfigurierten Daten kann anschließend eine Evaluation mit den dazugehörigen Tests erstellt/geplant werden.

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