DFA is a platform of open source software tools for monitoring national development priorities including the Sustainable Development Goals.

DFA promotes interoperability within the ecosystem of socioeconomic statistics by complying with international standards. It is easy to exchange data between the loosely-coupled modules of the platform.

**CAPTURE**
Tools to capture data from surveys, administrative systems and real-time SMS polling.

**MANAGE**
Tools to transform micro-data to indicators, standardise indicator metadata, and load data into a data warehouse.

**ANALYZE**
Tools to visualise data in graphs, tables and maps. Options to disseminate data in public dashboards and data profiles at the subnational level.

**STRATEGIZE**
Tools to plan and monitor development strategies to reach the most vulnerable with high quality, sustainable services.
CAPTURE
- Admin Records
- Survey
- SMS
- Logistics
- Checklist
- WiFi Connect
- Smart Devices
- Big Data Capture
- Geo Data Capture

MANAGE
- Data Integrator
- Data Manager
  - Indicator Registry
  - Digital Map Library
  - Data Entry
  - Data Quality Checker
  - Data Exchange

ANALYZE
- Visualizer
- Report Builder
- Dashboard Builder
- Profile Builder
- Infographics Studio
- Data Story Builder
- Mapper
- Gallery Manager
- Doc Repository
- Portal Manager
- Mobile App
- Advocacy Designer
- Learning Studio

STRATEGIZE
- Monitoring
- Modelling
- Risk Mitigator
- Human Rights Monitor
- Data Games

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