

## KDAPT GenBI USER ROLES & THEIR PRIVILEGES

KDAPT empowers teams with role-based access—ensuring the right people have the right level of control. From Admins who oversee the system to Explorers who consume insights, every role is designed to keep data secure, consistent, and actionable.

#### **ADMIN**



- Full control over the system.
- Manages user accounts, assigns roles, and sets permissions.
- Configures data connections, integrations, and security policies.
- Oversees system usage, billing, and compliance.
- Can do everything that the other roles can.

### **MODELER**

- Builds and maintains the semantic/data models.
- Defines metrics, dimensions, and hierarchies for analysis.
- Ensures consistency of business logic across dashboards and queries.
- Cannot handle user management or system-level configurations like Admin.



### **ANALYST**



- Works with dashboards, queries, and reports.
- Uses the semantic model created by Modelers to explore data.
- Can create and share visualizations, insights, and scheduled reports.
- No rights to change the underlying data model or system configuration.

#### **EXPLORER**

- Basic/limited user role.
- Can access and view dashboards, reports, and shared insights.
- May have self-service query capability (depending on permissions).
- Cannot build data models or manage other users.



# 'CUSTOM' ROLE



- Allows organizations to create tailor-made roles beyond the default (Admin, Analyst, Explorer, Modeler).
- Provides flexibility to set specific privileges and access controls aligned with business needs.