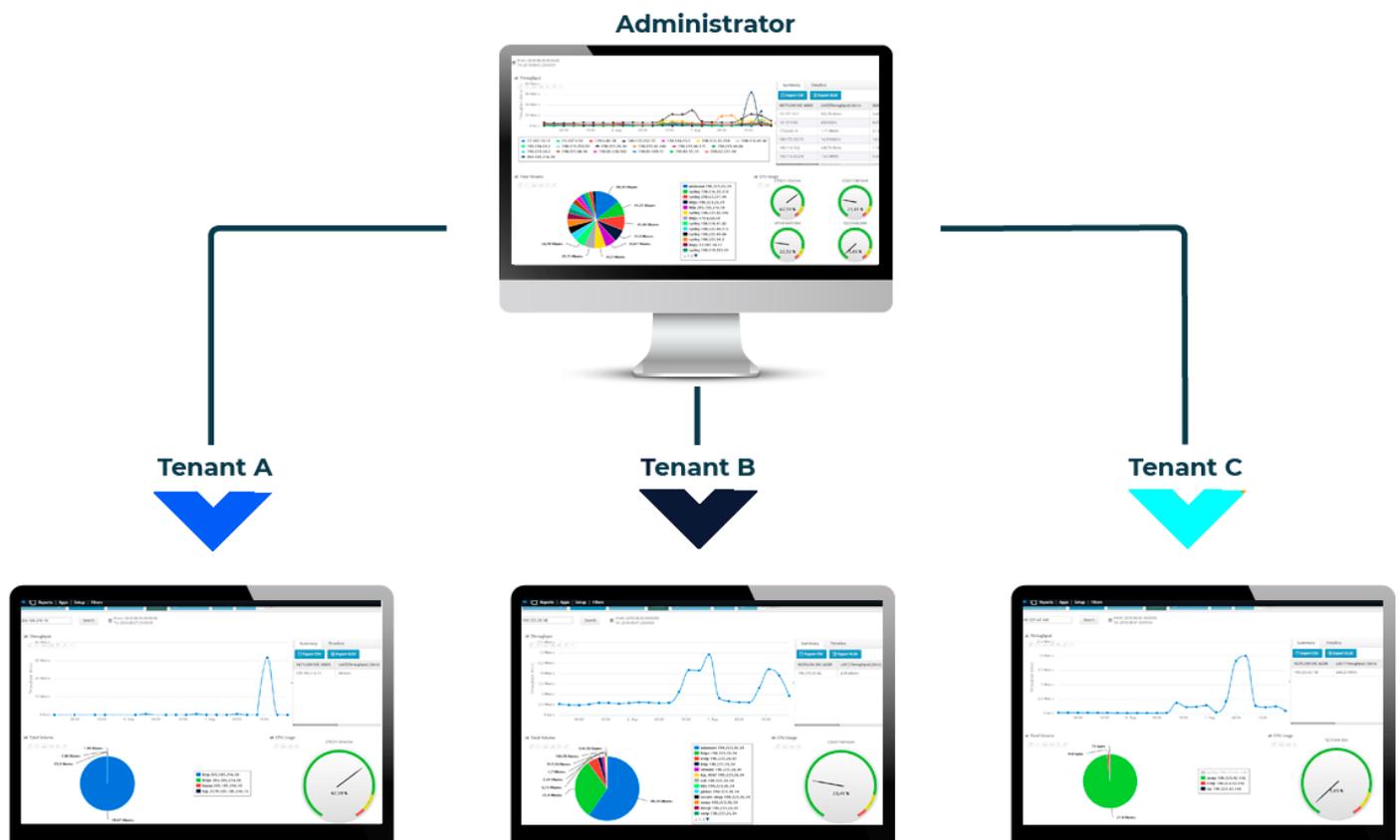


# Multitenant Portal

**Serve multiple tenants with a Single Viewtisight Instance**

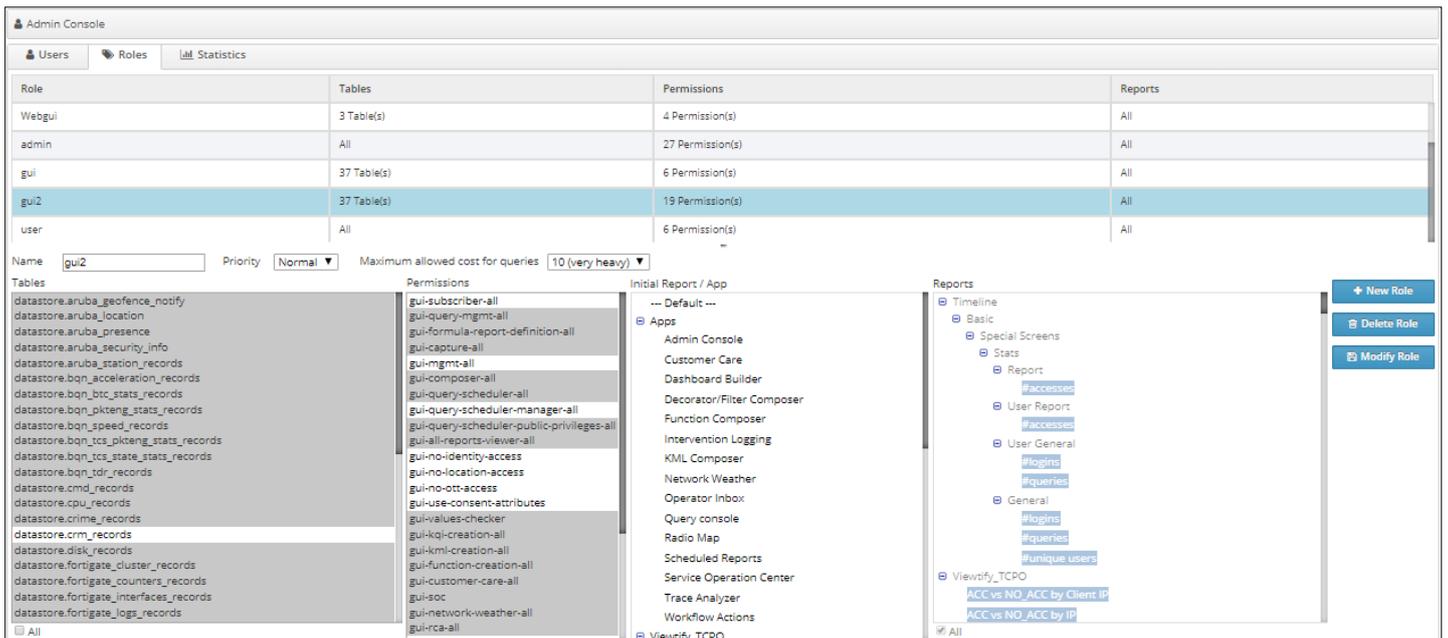


Viewtinet's multitenant architecture allows to create a different portal per tenant, showing only the reports and dashboards relevant to the tenant's data sources. Only one instance of Viewtisight is required for this.

This can be used for different purposes. Inside one organization, this can be used to define different profiles and allow only certain employees or departments to access specific data. Also, in case your company is giving services, the multitenant portal can provide customized access per each customer, where each one of them can see its relevant data and KPIs.

## Specifications

- Only one Viewtisight instance can give services to thousands of tenants
- Each tenant will only be capable of seeing its own data.
- The reports and dashboards are interactive, with drill-down capabilities. You can also export them.
- The GUI can be customized to have your corporate look & feel. Even each tenant may have its own logo when accessing to its portal.
- Each tenant may have different profiles, to access different reports and dashboards within the company or department.
- Advanced configuration options: retention time, applications that can be used within the tool, etc.
- Each tenant may configure the time, resolution and date of each of the reports and dashboards



## Roles Management

Each tenant may have different roles. The roles are also managed from the Admin Console and can define the permissions to access the different data tables, using the different applications, setting the initial report and defining which predefined reports can be shown.

The “Admin Console” is the application inside Viewtisight that allows creating or editing tenants. Everything can be configured from the GUI, which improves the configuration and operation time.

A filter must be defined per customer in order to apply the multitenancy.

The solution brings a rich set of reports with the statistical metrics about portal usage. Different set of metrics can be defined: general statistics, general user statistics, reports statistics, or user & reports statistics.

