# **Data Analytics**



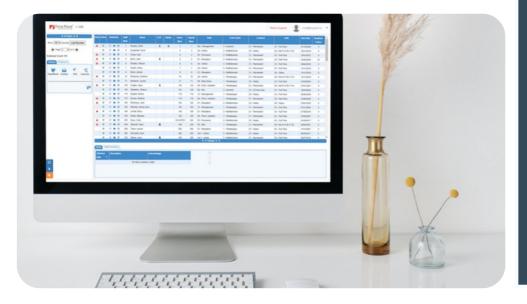
# REAL-TIME DATA PERFORMANCE ANALYTICS

Time Point Cloud is one system processing and updating a business's entire staff's performance.

Generating insightful, easy-to-read, real-time data analytics that can be viewed anywhere anytime.

Providing instant key data views for HR, finance, operations, managers, and department heads.

One platform continuously connecting, analysing, and updating everyone across the entire business.



## **Key Features**

Real-time performance data analytics



One view through powerful dashboards



Multiple data views and drill downs



Budgeting and forecasting analysis



Actual versus rostered staff costs



Staff performance analysis views



HR performance alerts & analysis



Group wide, location and department views



### Now it's anytime

You can access your workforce performance from any tablet, smart phone, desktop or laptop.

## Instant reporting

Transform how you look at your business. Receive instant updates on every aspect of your workforce.



# **Data Analytics**



#### Workforce Management & HR

One system, one platform providing in-depth performance analysis for the entire business.

#### **Power Analytics**

Dashboards and reports with real-time views, KPIs by department, locations, or group-wide.

#### **Connecting Everyone**

Providing real-time data analytics to finance, HR, payroll departments, and key managers.

#### **Data Alerts**

Set data thresholds, and send alerts on any pending budgetary and HR compliance breaches.

#### **HR Analysis & Workflows**

View real-time staff analysis and update dashboards and reports with workflow reminders.

#### **Staff Costs & Budgets**

Plan and view staff costs and revenue analytics with daily, weekly or period-to-date views.

#### **Automate Reporting**

Further increase efficiencies across the business where team members can instantly access data.

#### **Customise Data**

Ensure every team member can view dashboards & reports relevant to their role & their department.

