REAL-TIME SOFTWARE LICENSE MONITORING & MANAGEMENT – ALTAIR MONITOR[™]

With the Monitor license-tracking tool, users and administrators get real-time insight into software license availability, usage, job status, and more. Current and historical data helps optimize license spending and utilization for organizations of any size, including large, multisite environments.



What Is Monitor?

Monitor is a license tracking tool that lets users and administrators get real-time insight into software license availability, usage, job status, and more. Monitor uses current and historical data to help optimize license spending and utilization for organizations of any size including large, multisite environments.

Why Monitor?

Real-time Reporting

Get real-time job status reporting and easy visibility into license checkouts.

License Optimization

Track usage by user, project, or business unit and identify underutilized licenses for cost savings.

Accurate Forecasting

Use real historical data to optimize your resource forecast.

Monitor Features

Real-time License Management

Track license usage in real time for 16+ license manager applications.

One Consistent Interface

Wrap and monitor in-house software for a consistent interface across the entire licensing environment.

Heatmap Report

Use the intuitive direct modeling capabilities to rapidily create and evaluate design alternatives. Introduce new geometry revisions directly on the existent FE model.

Daily Usage Report

Make real-time decisions about license allocation and accurately forecast software license needs for upcoming projects.

Real-time Reporting

License Optimization

Accurate Forecasting

<u>Learn more at</u> altair.com/monitor



Get real-time insight into software license availability, usage, job status, and more to optimize license spending and utilization

Remote Monitoring

Monitor remote instances to support shared software licenses over multiple geographic sites.

LDAP Integration

Map usage data to existing LDAP user information for department chargebacks.



