

A Modern Corporate Performance Platform for Sage Intacct

Limelight is an all-in-one platform that transform spreadsheets into a collaborative, secure and real-time integrated application. Limelight looks like a spreadsheet, and acts like an enterprise application!

Here's how it helps you improve!



Create beautiful reports in minutes



Easily plan at the granular level



Collaborate with commentaries



Reports that unify multiple sources



Track and view all changes



Combine data and narrative with LL Docs

Comparison

Spreadsheets with Errors

Creating a Report

Loading Data

Data Consolidation

Updating Information

Reviews Needed

Security

Audit Trail to Track Changes

Commentaries, Reply & Report

Interactive Charts and Graphs

Access to Data On-the-Go

C Limelight

0%

1 Hour

20 Seconds

Real-time

Real-time

1 Iteration

Robust

Yes

Yes

Yes

Yes

Excel

90%

5-10 Hours

2 Days

8 Days

32 Hours

30 Iterations

Limited

No

No

No

No

Some of the ways companies are using Limelight today!

Expense Planning

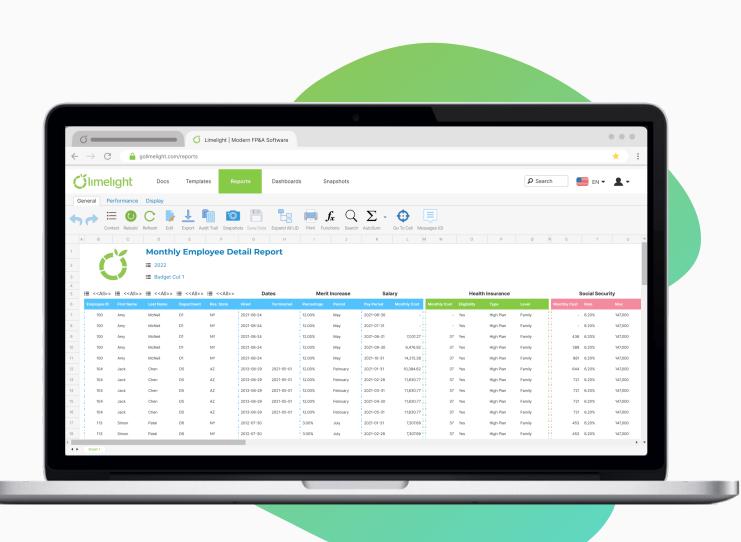
- Capture company expenses with details
- Analyze costs and their impact on revenue
- Plan for future costs based on past results

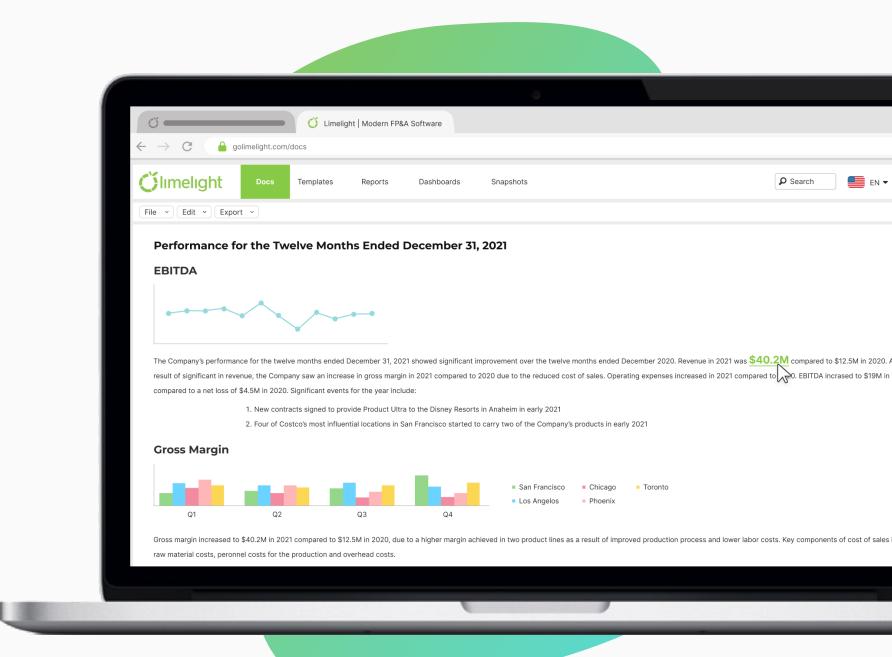
Financial Reporting & Analysis

- Generate real-time P&L and flash reports
- Build impactful charts for trend analysis
- Drill-through reports for deeper insights

Sales Forecasting

- Forecast your sales salaries and commissions
- Plan for future sales strategy using actuals
- Gain insights on sources of sales revenue





Sales Commission & Payments

- Pay commissions accurately and on time
- Build compensation plans that reward high performers
- Producers can access their sales commission reports in real-time

Workforce Planning

- Use smart lists to make sure staffing requirements are met
- Perform employee transfers between cost centers
- Calculate employee compensation, bonuses and payroll expenses

Want to see how Limelight does all of this?

Email us today at hello@golimelight.com to see what Limelight can do for your team.

