

Loaded Labor Rates

Benchmark Across Industries

The [generally accepted rule](#) is that the fully burdened cost of an employee will be between **25 – 40%** higher than that employee’s salary. And the [US Bureau of Labor Statistics reported](#) that benefits for private industry employees increased the fully burdened cost by 42% over their salary and wages. For this reason, we have selected **32.5%** to calculate the LLR.

| Job description <i>Updated June 25, 2024 Source = Zippia</i> | Average salary | Hourly Rate | Low - 10% | Median | High - 90% |
|---|----------------|-------------|-----------|-----------|------------|
| SAP - abap developer | \$104,432 | \$50.21 | \$79,000 | \$104,432 | \$137,000 |
| SAP - security consultant & analyst | \$95,562 | \$45.94 | \$72,000 | \$95,562 | \$125,000 |
| Information security administrator | \$81,604 | \$39.23 | \$57,000 | \$81,604 | \$116,000 |

Recommended Loaded Labor Rates for SecurityBridge Calculator

| Job description | Hourly Rate | Hourly Loaded Labor Rate (~32.5%) | DAILY (8 Hr) Loaded Labor Rate ~32.5% |
|--------------------------------------|-------------|-----------------------------------|---------------------------------------|
| SAP - ABAP developer | \$50.00 | \$66 | \$530 |
| SAP - Security Consultant or Analyst | \$45.00 | \$60 | \$477 |
| Information Security Administrator | \$40.00 | \$53 | \$424 |



Source: <https://www.zippia.com/salaries/sap-abap-developer/>