

Streamline your workflow with instant eligibility and benefit verification...in Salesforce!

With Eligibility Checker from Cloud Maven, Inc.!

Eligibility Checker gives you instant secure access to more than 780 health payers from our Salesforce platform, allowing you to check eligibility and benefits, obtain real-time authorizations, check referrals, and more—all at very low cost to you.

Features

- **Demographic data:** Patient statistics direct from the insurance identity card on date of service
- **Coverage:** Confirms if patient has valid coverage on the date of service
- **Benefit options:** Patient responsibility for copay and coinsurance
- **Prior authorization requirements:** Confirms authorization for treatment from appropriate sources, if applicable.



Benefits



Improve Productivity

- Eliminate the need for tedious in-house verification with instant access to 780+ healthcare providers
- Instantly verify coverage, co-insurance, copay, deductible, and other plan details. Automatically update benefits each time you view a patient in Salesforce.
- Free your staff for other tasks by reducing time and effort of verifying benefits



Reduce Cost & Increase Revenue

- Save up to 40% in operational costs
- Increase cash collection & avoid debt
- No cost to providers - healthcare plans cover the cost



Reduce Billing Errors & Denials

- With real-time access to updated patient and payer information
- Improve patient satisfaction by resolving eligibility issues before patient visits



Salesforce Integration & Security

- Enables users to integrate and automate medical insurance benefits verification securely into their workflow, directly on the patient's record in Health Cloud or Service Cloud.
- Use Salesforce API's to integrate with other practice management software



Procedure-Specific Verification

- Get coverage data on more than 187 different service types



Superior Reporting & Analytics

- Customize your eligibility reports based on your practice specialty, payer contract information, and other specific needs

