

RPA bots work around the clock, 24 hours a day, 7 days a week, and 365 days a year. Whereas a human just works for 40 hours a week.

Employing the right RPA tools enables your business to take care of data-entry processes on the auto-pilot.

A **Gartner** study even suggests that a single RPA bot is equivalent to 30% of FTE employees.

That is not to say that employing RPA would eliminate jobs. No.

But correct implementation of Robotic Process Automation for business processes would free time and resources for your employees to emphasize on high-priority tasks- promoting productivity, and even job satisfaction.

### 3. Easy Scalability

**Demand is never stable**— courtesy to fluctuating market trends, Global crisis, pandemic (COVID-19), and more.

If there’s an unanticipated spike or drop in your product/services demand (which is highly plausible)- hiring/laying employees wouldn’t be an easy affair.

However, if you automate your data-entry processes with RPA bots, you could either add new bots, or remove the existing ones- whatever the situation demands.

**Organize your business and quickly deliver results with Robotic Process Automation.**

**Schedule a Free Consultation**

### 4. Eliminate Turnover Costs

**Implementing RPA bots for data entry automation eliminates the high turnover costs- for bots never quit.**

Humans are emotional beings, and diverse factors including the quality and quantity of work, pay, and incentives can make us quit things midway and pursue other opportunities.

**Bots, comparatively, are immune to emotions. They do as they’re programmed.**

In other words, when implementing RPA for data entry processes, you’d never have to worry about hiring other employees, training them for various systems, and monitoring their performance expect other things.

### 5. Nominal IT Resources

**Here’s yet another fact: RPA implementation doesn’t require you to upgrade your existing IT Infrastructure.**

RPA bots sit on another layer, adding new features and functionalities to your legacy systems that aren’t compatible with the latest APIs.

And fundamentally, RPA technology is rendered and administered by an **RPA in** including **Signity Solutions** are responsible for the proper functioning of your software robots: fixing bugs, extending maintenance, patching updates, and more.

### 6. Minimal Down-Time

Hi! Welcome to Signity Solutions. How can we assist you today?

Ashok4 minutes ago

