

### It's Time to Automate

# Nine Tips to Maximize Automation Success.

#### **Automation comes next**

We'd like to take creative license with the old adage, "drastic times call for drastic measures." Wise and true, but today, drastic times call for *effective* measures.

Robotic Process Automation (RPA) will play a critical role in helping organizations navigate to the new normal and best position themselves for what comes next.

#### Where to start?

Many companies realize this, but as they continue to operate at light speed and react to new challenges each and every day, many simply don't know where to start. It's understandable, but we're here to help.



## Deliver value on day 1

Follow the data

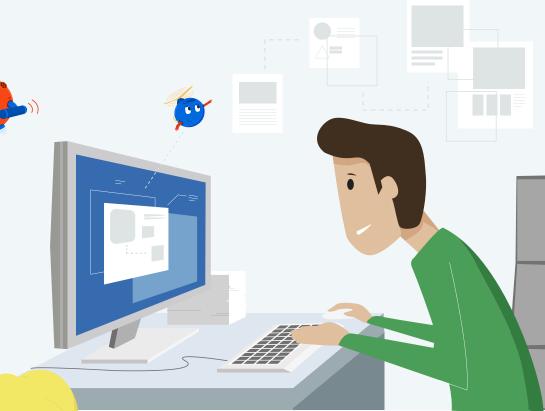
Focus on automating work for large teams that spend a lot of time on repetitive work with data. **Start there.** 

Build on the work of others

Use any of the 1,000+ reusable components in the UiPath Marketplace or work with a UiPath partner to jumpstart your RPA journey.

Get your systems talking to each other through automation

Integrate your existing systems easily with RPA instead of traditional development projects.



## Build a future-ready workforce

Empower power users

In the not-so-distant future, RPA skills will be as common—and as essential—as Microsoft Office 365® skills are now. Accelerate this future by identifying your RPA power users and empower them further.

Train your employees

Give employees the training (free from UiPath!) and certifications they need to become automation experts.

Shift people to higher value work

Companies achieve RPA success by empowering employees to do the work robots don't do well: serve customers, solve problems, and develop new ideas.



## Follow the money

Start in the C-suite

Demonstrate your company's commitment to success by getting C-suite leaders' buy-in to your automation strategy.

Rally the entire organization

When it comes to your RPA initiative, everyone in the company contributes to its success.

Measure. Measure again

Make team leaders accountable for overall RPA outcomes and measure to quantify the impact of RPA.



