

Make experiences flow

About NICE RPA

NICE has been setting industry-wide standards in Robotic Process Automation domain for over 20 years. NEVA is NICE's innovative, fully integrated Al-powered automation platform. It unlocks the full power of RPA, combining the best of attended automation with the advantages of RPA and Al-based process discovery grounded in real data and insights. It enables intelligent process optimization while unleashing employees' potential to ensure exceptional customer experiences. We develop and manage our automation suite from a single platform, hold the largest scale automation projects in the market, and are known for driving digital transformation across the enterprise.

NEVA STUDIO

BUILDING WORLD-CLASS ATTENDED AND UNATTENDED PROCESS AUTOMATIONS WITH EASE





NEW GENERATION CLOUD-BASED DESIGN ENVIRONMENT CLOSING THE SKILLS GAP ENABLING RAPID SCALABILITY

With a shortage of professional automation development skills, scaling automation programs to reach their full potential can be complex and time consuming.

NEVA Studio equips organizations to speed up automation development and deployment, by empowering business and technical users to independently create automations that unlock business value. It offers the flexibility, openness, and stability the technical team demands, while offering independence and speed to value for business users.

ABOUT NEVA STUDIO

NEVA Studio is a new generation, cloud-based design environment for developing robust attended and unattended process automations with ease. The clean, user friendly interface enables citizen developers to create their own automations.

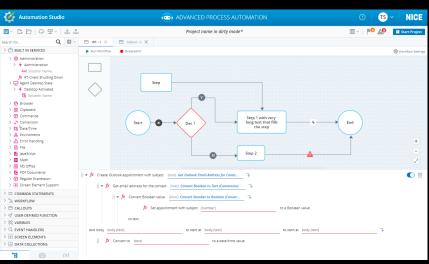
- Users can easily build complex and robust attended and unattended automations from within a single environment. The attended callout design capabilities are the most advanced in the market in terms of ease of use and functionality.
- A flexible tool for users with a wide-range of technical proficiency levels, drag and drop functionality, an easy-to-navigate interface, ready-made (low code) components and contextual tooltips.
- Continuous delivery from the cloud makes new features quickly and easily accessible to all users.

NEVA Studio forms part of NICE's Robotic Automation and Attended Automation licenses (basic or advanced).

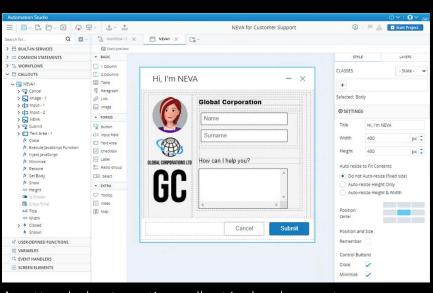
HOW DOES IT WORK?

- NEVA Studio's new generation design environment, leverages modern standards (including HTML5 and CSS3) and features a slick, innovative interface, and a state-of-the-art callout editor for the development of attended automations.
- It features a native debugger, built-in automatic testing, and a layered development approach.
- It's a hybrid application—part runs on the secure NICE cloud and part is installed on the developer's desktop as a native application. Developed projects are saved locally, for maximum privacy and security.





A workflow in development using Automation Studio



An attended automation callout in development

Get first hand experience with NICE RPA <u>free trial edition</u>
Look at the <u>Automation Studio Help Center</u> for quick-start guides and more.

BENEFITS



NEVA Studio's intuitive and easy to use interface gets users up and running quickly. This simplifies and shortens development time, resulting in faster time to production, and enabling organizations to unlock ROI rapidly from new automations.



NEVA Studio provides unlimited capabilities for teamwork and collaboration. The combination of Package Manager and Resource Center allows the team to create, share and update ready-made code. The Resource Center offers a rich selection of plug-and-play packages and templates for users to download and use within their projects.



The ease of use coupled with a comprehensive support ecosystem (including online help, an expert community forum, video tutorials and free, self-paced training) enables users to learn quickly and get themselves started with NEVA Studio. This closes the automation skills gap in the enterprise, enabling wider user adoption, as citizen developers can independently developer their own automations. Our innovative Click-to-Automate feature rapidly enables the seamless development of process automations, at the touch of a button, in NEVA Studio.



Organizations are empowered to manage multiple process automations independently from a single tool.



NEVA Studio leads the market in empowering users to build attended automations that resonate with the unique culture of the organization



NEVA Studio's open framework and SDK enables developers to extend the platform with new capabilities and technology.

Get hands-on experience by <u>starting your free trial</u> version of NEVA Studio or contact your NICE sales representative for more info.

