



onelogin

CASE STUDY

DISYS

SECURE ACCESS TO OFFICE 365

Learn how Disys manages its 4000+ consultants and employees with OneLogin Solutions

Secure Access to Office 365 On Any Device

Learn how DISYS manages its 650 employees and 4,000 consultants with OneLogin.



"Using ADFS integration would have taken us a minimum of a week getting everybody set up and tested, and then the maintenance to keep it going would have really taxed my team. OneLogin boiled all that down to 30 minutes. It can't get any simpler than that."



Collin Hachwi
IT INFRASTRUCTURE MANAGER AT DISYS

ADOPTION DRIVERS

- Needed to streamline and simplify provisioning of new apps to employees
- Wanted to avoid adding servers and increasing maintenance when deploying business-critical cloud apps like Office 365
- Wanted real-time directory integration with single sign-on to enable more than 4,000 consultants with easy, secure access to web apps, regardless of location

WHY ONELOGIN

- Allowed DISYS to deploy apps like Office 365 in less than 30 minutes
- Fit into existing infrastructure, without adding servers and maintenance
- Reduced costs of provisioning and de-provisioning web apps by eliminating the need to hire extra staff or pay for integrations
- Eliminated complexity and risk associated with 'back door' access with real-time provisioning and de-provisioning

Digital Intelligence Systems, LLC (DISYS) is an ISO 9001:2008 certified global managed staffing and services company that has nearly doubled its revenue over the past three years. Having rapidly grown from a 2-person basement operation to an award-winning multi-million dollar firm, DISYS ranks second on Staffing Industry Analysts' annual listing of the Fastest-Growing U.S. Staffing Firms with over \$300 million in annual revenue. The company is headquartered in McLean, Virginia, with offices and delivery locations worldwide in North and South America, Europe, and the Asia Pacific region.

ADOPTION DRIVERS

With a goal of becoming a billion dollar in revenue company by 2017, DISYS continues to grow rapidly and expand globally. After implementing several cloud-based enterprise applications such as Salesforce, Office 365 and BMC Remedyforce, the company was looking for an identity management solution that was scalable and could accommodate the addition of new systems.

"There was one that Salesforce offered, and some other pretty crude upload/download methods that were not automatic," said Hachwi, the IT infrastructure manager responsible for desktop, network and voice services, as well as systems architecture. Hachwi's team looked to Netflix for guidance. "We're trying to really mirror how Netflix enterprise IT operates and push new applications and infrastructure to the cloud," said Hachwi. "We don't want to maintain a large internal infrastructure with a large team just to manage hardware. DISYS is continuing to grow, and we need to get the infrastructure in place to support that growth quickly. IT can't waste time and valuable resources procuring, configuring and maintaining hardware and network infrastructure."

BYOD Policy for Dispersed Workforce a Must

With 650 employees and roughly 4,000 consultants working at client sites, it was important to provide access to corporate applications via the web. Additionally, as DISYS expands internationally, supporting consultants will require secure, reliable access to the corporate network and all necessary business applications, regardless of the user's location or access device.

Having consultants spread out geographically presents a unique challenge, since deploying and managing laptops to all of them would be way too costly and time-consuming, let alone present a huge security risk. "Our focus should be maintaining our systems, the data, and access to the data, while our consultants manage the hardware," said Hachwi.

Keeping Infrastructure Simple

DISYS already had a datacenter in place, with plenty of expansion capability and compute and storage resources. "We had the datacenter because we run PeopleSoft, and we want to keep that in-house," said Hachwi. "But as we added more applications into the mix to resell as services to our clients, we wanted to keep the infrastructure simple and easy to scale quickly."

Maintaining the infrastructure to support additional applications such as Office 365 and others would have been too big of a burden. "We would have had to spin up two or three more servers, maintain firewall rules, manage updates, and support everything internally," said Hachwi.

Rapid, Secure Access, Without Rework

It was important to have access to the apps, because Hachwi's team needed to show their clients they were using them and demonstrate best practices. "It's our responsibility to provide access to the apps in a timely manner," he said.

Although Hachwi's team considered deploying Okta, the platform didn't offer the integration capabilities that they found with OneLogin.

SOLUTION

OneLogin provides the fastest path to identity management in the cloud with an on-demand solution consisting of single sign-on, multi-factor authentication, directory integration, user provisioning and a catalog with thousands of pre-integrated applications.

Fast, Painless Deployment

Deploying OneLogin was quick and painless. "All the directory integration was already done," said Hachwi. "I think it took us 30 minutes total. Using AD-FS would have had a much larger impact, and it would have affected our disaster recovery setup strategy, as well. We would have to set up and maintain those servers, as well as back them up. OneLogin eliminated all that hassle and made it really easy."

Rapid Integration with Web Apps

OneLogin provides access control by connecting to Active Directory or LDAP servers directly; no firewall changes are necessary. Up-front integration work already built-in to the platform provides near instant connectivity to business-critical cloud applications, without rework. Users enjoy one-click access to all web apps from a browser or mobile device. Additionally, strong authentication policies such as PKI certificates, OneLogin's free Mobile OTP or third-party authentication vendors ensure secure access.

"OneLogin fits really well into our infrastructure, with easy setup and configuration, and the ability to customize rules and user roles," said Hachwi. "It makes application deployment simple and streamlined for our team to manage and gives our dispersed employees and contractors secure application access at the click of a mouse."

RESULTS

Fast toolset integration helps DISYS stay on top of its projects. "When you start growing so quickly, things can start breaking, and you have to keep up," he said. "OneLogin helps us because we don't have to spend time and effort on application deployment."

Hachwi said the Office 365 roll out is the best example. "Using ADFS integration would have taken us a minimum of a week getting everybody set up and tested, and then the maintenance to keep it going would have really taxed my team. OneLogin boiled all that down to 30 minutes. It can't get any simpler than that."

As Hachwi's team adds new toolsets, OneLogin will be the enabling technology moving forward. For example, the team was able to get BMC RemedyForce up and running on top of Salesforce in just days, because the integration was already in place.

"Our goal is to enable our users and to deploy solutions as quick as possible," he said. "When we consider adding another tool, we look at the integration into OneLogin as part of the decision process."

ABOUT ONELOGIN

OneLogin is the innovator in enterprise identity management and provides the industry's fastest, easiest and most secure solution for managing internal and external users across all devices and applications. Considered a "Major Player" in IAM by IDC, and Ranked #1 in Network World Magazine's review of SSO tools, OneLogin's cloud identity management platform provides secure single sign-on, multi-factor authentication, integration with common directory infrastructures such as Active Directory and LDAP, user provisioning and more. OneLogin is SAML-enabled and pre-integrated with more than 3,600 applications commonly used by today's enterprises.



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