

# CA Identity Suite Deployment Xpress

Make your identity management deployment quick and easy.

## The Challenge: Reduce the Time and Cost to Deploy Identity Management Services

Identity management has become widely available across many organizations because of the very significant security, productivity and efficiency benefits that it can provide. Many organizations have found that basic identity management services can be time-consuming because each use case often requires substantial development coding and customization effort. What is needed is a more efficient way to develop common identity management use cases, especially since many of them have a great deal of commonality.

Wouldn't it be nice if you could shop for an identity management use case the same way you shop for a household item on Amazon, and deploy it easily in your own environment with just minor customization for your own unique needs? Well, now you can.

## Introducing Deployment Xpress

CA Identity Suite's Deployment Xpress is a major improvement to the tedious and error-prone techniques that have been used to date to develop and implement common identity management use cases. The solution consists of a set of preconfigured, commonly used identity use case templates that enable you to get up and running with these identity capabilities far faster than in the past. These templates contain the basic structure and elements you need to easily implement these identity use cases—without having to develop them from scratch.

CA Services and CA Identity Suite engineering team experts have already developed a number of common use case templates that offer basic capabilities, including:

- Password reset
- Customer self-registration
- Customer self-modification
- Contractor onboarding
- Contractor termination
- Employee termination
- Extend contractor

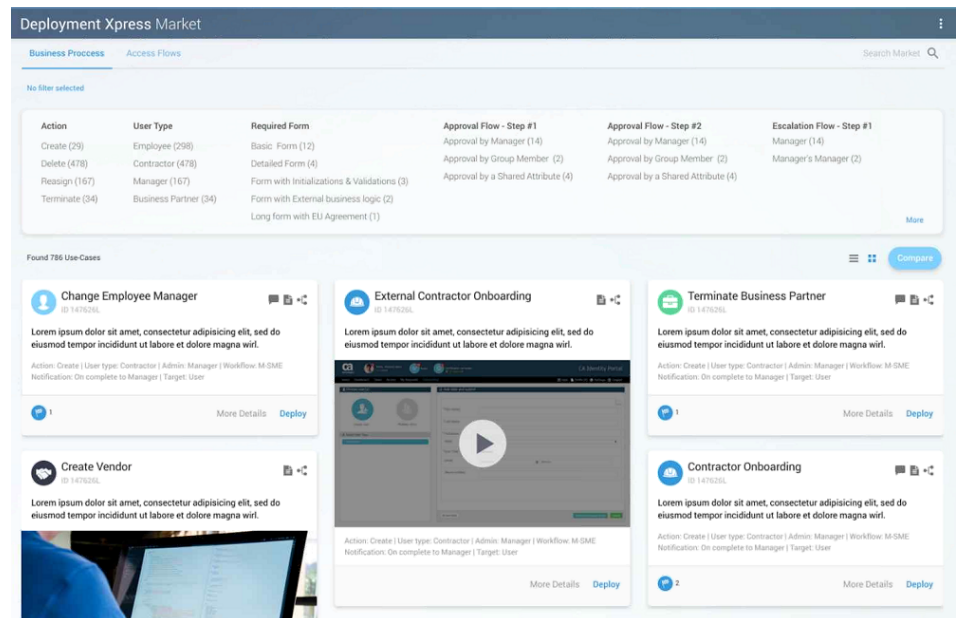
Each preconfigured use case consists of the elements that you would have to define and implement in order to achieve a full deployment, such as:

- User interface
- Business logic
- Workflow definition
- Notifications
- Customized forms
- Escalations

Because you don't have to develop the key components of these common use cases, you can greatly reduce the time it takes to roll out these services to your growing user population. Let's look at how you can deploy identity services in just two simple steps.

### Select the use case

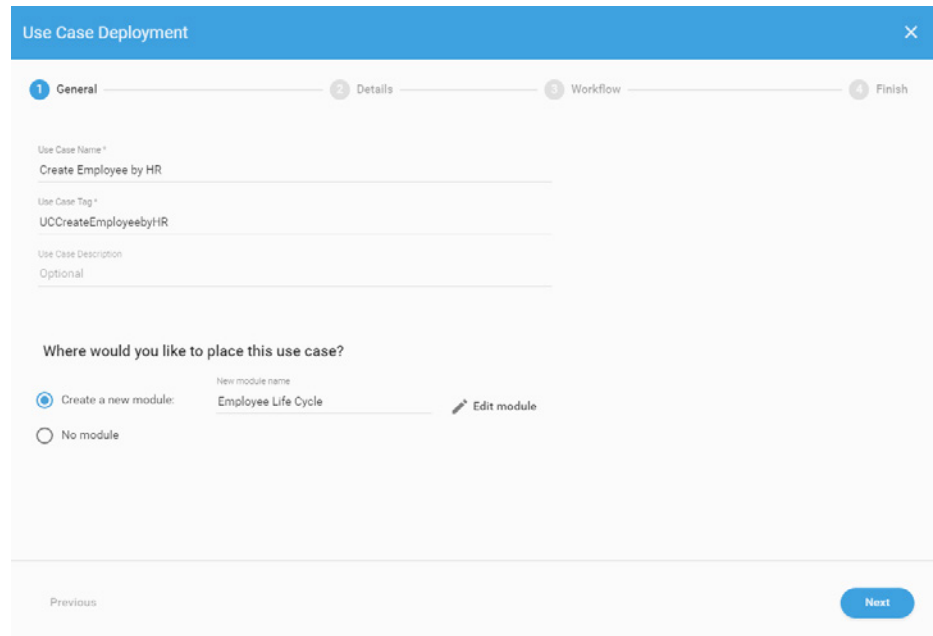
The administrator would go to the Deployment Xpress Marketplace and be able to view all the available use cases. These templates can easily be searched based on a number of criteria that you see near the top of the page in the image below. By filtering the list based on certain parameters (such as “user type=employee”), you can view all the use cases that relate to employees.



Each template comes with full information that describes its operation and the parameters that define it. For example, there will often be a short video that highlights the key capabilities of each use case, along with documentation that defines what information is required in order to customize it for your own environment. These features make it easier to select the use case because each one is fully described in a convenient format.

## Wizard-based deployment

The next step involves deploying the use case for your individual business needs. This process is simple and straightforward, but most important, far easier than developing these use cases from scratch on your own. All you need to do is a few simple steps of configuration, based on your own unique needs and internal policies.



The screenshot shows a 'Use Case Deployment' wizard with a blue header and a close button (X). The progress bar at the top indicates four steps: 1 General (active), 2 Details, 3 Workflow, and 4 Finish. The 'General' step contains the following fields:

- Use Case Name \***: Create Employee by HR
- Use Case Tag \***: UCCreateEmployeebyHR
- Use Case Description**: Optional

Below these fields is a section titled 'Where would you like to place this use case?'. It has two radio button options:

- ☒ **Create a new module:** This option is selected. It includes a text input field for 'New module name' containing 'Employee Life Cycle' and an 'Edit module' button with a pencil icon.
- ☐ **No module**

At the bottom of the wizard, there is a 'Previous' link on the left and a blue 'Next' button on the right.

The final step is to simply click on “Deploy.” All of these elements in the use case template, customized for your needs, will now be deployed into CA Identity Suite. No need for custom code or long, expensive development projects. We’ve created this series of use case templates to make it significantly easier for you to get up and running with your identity management deployment. More importantly, these use cases were designed by our team of identity management experts with many years of successful identity management deployment experience. You will gain the benefit of industry best practice in the deployment of your own identity management services.

### Summary: Solving the deployment challenge

When used in conjunction with CA Identity Suite's Virtual Appliance, Deployment Xpress brings an unmatched level of simplicity and convenience to the deployment of critical identity management services. This will not only save you time and money, but deployment won't require the same level of expertise that most other products call for. In short, you can install the software and upgrades, as well as specify basic use cases, without requiring expensive consulting resources. In addition, standardizing use case elements will help enforce consistency and improve ongoing maintenance of your key identity management use cases.

For more information about CA Identity Suite, please visit: [www.ca.com/identitysuite](http://www.ca.com/identitysuite).



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