



## ArcGIS 10: The Installation and Authorization Process

This document outlines the steps needed to download, install, and authorize ArcGIS 10 for use.

### [Creating an Esri Global Account](#)

### [Validating your Tokens and Downloading ArcGIS 10](#)

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#### Creating an Esri Global Account


1. The first step in the process of installing and registering ArcGIS 10 is to ensure that you have an Esri Global Account. An Esri Global Account is required to download your software. If you do not already have an account, you can create one on the [Esri Customer Care](#) site.

ESRI.com | Store | Customer Service | Training | Support | More ESRI sites...

esri Customer Care

Username:


Password:



- [Create account](#)
- [Forgot your password?](#)


Login to ESRI Customer Care to:

- View status on your Order History, Maintenance Quotes, and Virtual Campus User Licenses
- Check up on UC Registrations, Training History, and your ESRI Customer Service Contacts
- Monitor your Support Incidents, Support Bugs, and Software Licenses

 International users, please contact your [local ESRI distributor](#).

[PRIVACY](#) | [Copyright © ESRI](#)


2. Fill in your contact information as required.



# ESRI Customer Service where our customers always come first

[login](#) [create an account](#) [reset password](#)

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## Create A New ESRI Global Account

Complete the form below for instant access to special areas of the Web site. The **bold** fields are required.

**User name**

**Password**

**Confirm Password**

**First Name**

**Last Name**

**Organization**

Department

Title

Phone

Ext.

**E-mail**

**Address**

**City / Town**

**Country / Region**

**State or Province**

**ZIP / Postal code**

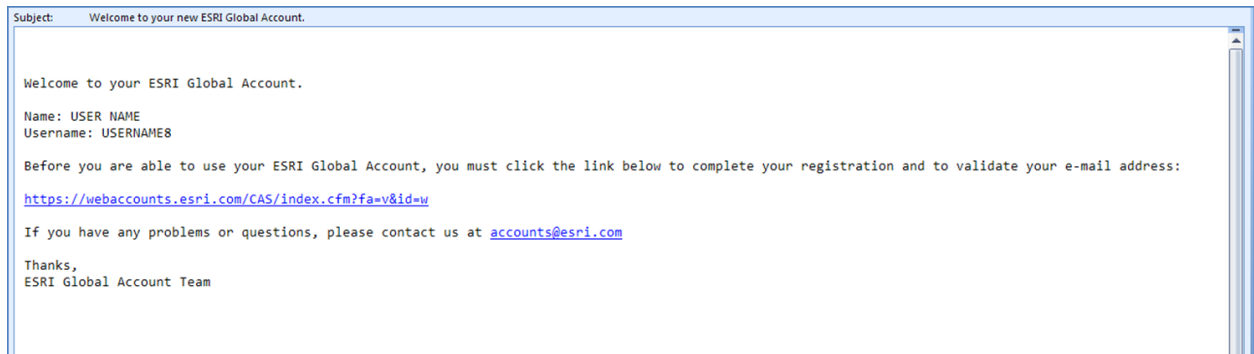
The following question and answer will help validate your identity in the event you forget your password.

**Identity Question**

**Answer**

Copyright © ESRI. Send your comments to: [Site Administrator](#). [Web Site Privacy Policy](#)

- Once you have created your account, you will receive a confirmation email promptly from [accounts@esri.com](mailto:accounts@esri.com). Click on the link in the email to complete the account setup.



- Enter your password to confirm your account. This will be the same password that was used when the account was created.

The image shows a screenshot of a web page titled "Completing Confirmation" with the ESRI logo. The page contains the following text: "If you wish to login to your new account now, please enter your password again. Leave the password field blank if you do not wish to log in at this time. Click *Finish* to complete your registration. Thank You!". Below the text is a form with a "Password" label, a text input field, and a "Finish" button. At the bottom of the page, there is a copyright notice: "Copyright © ESRI. Send your comments to: [Site Administrator](#). [Web Site Privacy Policy](#)".

## Validating your Tokens and Downloading ArcGIS 10

To activate your license management permissions on the Customer Service site, or to gain organization access to the Esri Customer Care portal, we need to link your Global Account to your Esri customer number. Please use the token supplied to you by Esri Customer Service. You will only need to perform this action once. The Token is a 12 character string and may already be filled in for you.

1. Once your Esri Global Account has been setup, you can go to <http://service.esri.com/validate> to enter in your token, and click 'Link My Account'. After clicking *Link My Account*, you will see a confirmation screen with the customer number(s) you have access to. If not, you should be able to find your token in the correspondence you have received from Esri Canada. If you cannot find this information, please contact Esri Canada Customer Care.

The screenshot shows the ESRI Customer Service website interface. The header includes the ESRI logo and the text "ESRI Customer Service where our customers always come first". Navigation tabs for "Home", "Product Registration", and "License Management" are visible. The main content area is titled "Activate Your Permissions" and contains the following text: "To activate your license management permissions on the Customer Service site, or to gain organization access to the ESRI Customer Care portal, we need to link your Global Account to your ESRI customer number. Please use the token supplied to you by ESRI Customer Service and click *Link My Account*. You will only need to perform this action once. After clicking *Link My Account*, you will see a confirmation screen with the customer number(s) you have access to." Below this text is a yellow warning box with an information icon: "The token is not your customer number; it is a 12-character string and is likely already filled in for you. If it is not automatically filled in, you can find your token in the correspondence you received." Underneath the warning is a text input field labeled "Enter Token" containing a masked 12-character string "XXXXXXXXXXXXXXXX". At the bottom right of the form are two buttons: "Link My Account" and "Cancel".

The screenshot shows the ESRI Customer Service website interface after successful activation. The header and navigation tabs are the same as in the previous screenshot. The main content area is titled "Your Permissions Were Successfully Activated" and is currently empty, indicating the process is complete.

2. After your token information is verified, you can move onto the [Esri Customer Care](#) site where you can download your software, view your authorization numbers, as well as creating provisioning files. The options you have available in portal are dependent on the type of user account and permissions you are entitled to.

The screenshot shows the ESRI Customer Care portal. At the top left is the ESRI logo. The main header reads "ESRI Customer Care" and "Welcome, JP. [logout](#)". Below this is a navigation bar with links for "Home", "Software Download", "Authorization & Provisioning", and "Site Help". The main content area is titled "Your Information in One Location" and contains the text: "ESRI Customer Care gathers your organization and personal information from our various systems and online services into one online location." To the right, a box indicates "Now viewing customer: ESRI CANADA LIMITED". Under the heading "My Software", there are two main sections: "Software Download" (with a download icon) and "Authorization & Provisioning" (with a folder icon). A note at the bottom states: "Customers outside the U.S., please contact your local ESRI distributor. To find the distributor that serves you please visit [www.esri.com/about-esri/contact.html](http://www.esri.com/about-esri/contact.html)." At the very bottom, there are links for "PRIVACY" and "Copyright © ESRI".

**Provisioning File:** Combines a set of authorization numbers into a single file that is sent to the user and can be uploaded directly into the Software Authorization Wizard. This can be created by the Administrator of the Enterprise Activation Server or via the Customer Care Web site.

**Authorization Number:** A three-letter, 9-digit number (ABC123456789) used by Esri to create an authorization file to enable your software. Every Concurrent Use, Single Use and server product, including their extensions or options, has a unique authorization number. Authorization numbers are entered into the Software Authorization Wizard (along with your name, address, etc.) to authorize your software for use. Concurrent use authorization numbers begin with EFL, Single Use - ESU, Single Use enterprise - EEA, and server - ECP.

3. Next, you can proceed to the download screen where you will be able to download your products that are available to you. The available downloadable products that are displayed are determined by the authorization numbers issued to your customer number. For example, if you have an ArcView Single Use authorization number, you will only be able to download ArcGIS Desktop files.

Although there are many benefits to using the download method to obtain your ArcGIS 10 updates, we realize this is not always possible. If you would like to receive physical media, please complete the [order form](#).

The screenshot shows the ESRI Customer Care website. The main heading is 'Software Downloads for ESRI CANADA LIMITED'. Below this, there are two buttons: 'Download Now' and 'Request Backup Media'. The page is divided into two columns. The left column lists product lines: 'ArcGIS Data Reviewer', 'ArcGIS Desktop', 'ArcGIS Engine Developer Kit', and 'ArcGIS Engine Runtime'. The right column lists specific products available for download, such as 'ArcGIS Data Reviewer 10', 'ArcGIS Desktop 10', 'ArcGIS Desktop Tutorial Data 10', 'ArcGIS Mobile 10 for ArcGIS Desktop', 'ArcReader 10', 'ESRI Data & Maps for ArcGIS 10 #1', 'ESRI Data & Maps for ArcGIS 10 #2', 'ESRI Data & Maps for ArcGIS 10 #3', 'ArcGIS Engine Developer Kit 10 for Red Hat Linux Enterprise and SUSE Linux Enterprise and Solaris', 'ArcGIS Engine Developer Kit 10 for Windows', 'ArcGIS Engine Runtime 10', and 'ArcGIS Engine Runtime 10'.

4. Select the products you want to install, and proceed to the download page:

The screenshot shows the 'Download Details' page for 'ArcGIS Desktop 10'. The page has a breadcrumb trail: 'Products available for download / Download Details'. Below this, there is a 'Download Now' button and a 'Request Backup Media' button. The main content area is divided into three sections: 'File description', 'File checksum', and 'Download Size'. The 'File description' section shows 'ArcGIS Desktop 10'. The 'File checksum' section shows '4e38f6b99b031e64328403e0094759b'. The 'Download Size' section shows '3.76 GB' and a 'Download' button. Below this, there is a 'Product Description' section, an 'Installation instructions' section, and a 'Languages' section. The 'Languages' section shows 'English' and 'Platforms' shows 'Windows'.


5. On the download page, you will be downloading ISO files, which are archive file images of the installation DVD from the website. These ISO files replace the media you would have received in the past. You will need an ISO extractor to extract the files within an ISO Image file outside to disk. You can use programs like [7-Zip](#) or [ISO-Buster](#). Alternatively, you can use an ISO Image Mounter program like [Virtual Clone Driver](#) to use the ISO image file as a virtual disk.

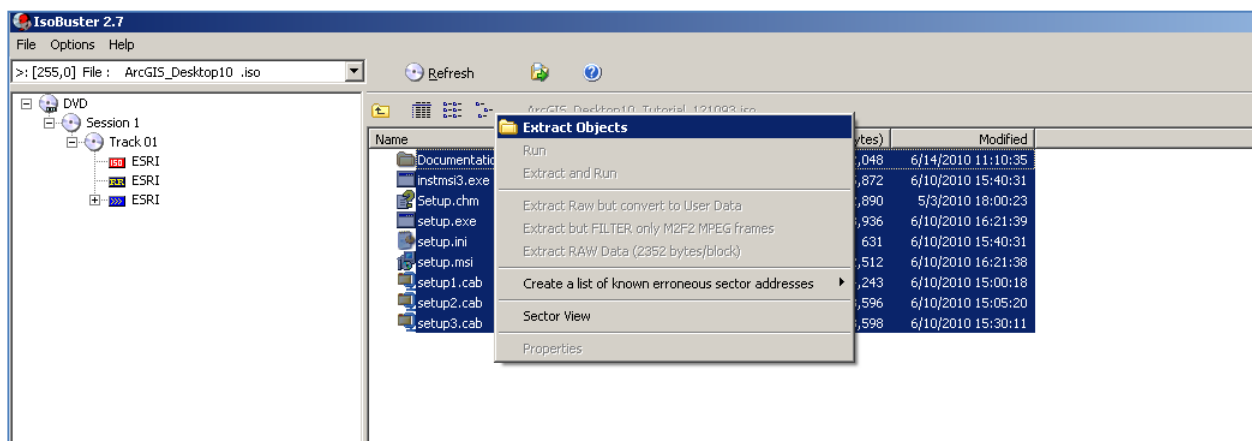
*Additional resources:*

- [HowTo: Download ArcGIS software from the Esri Customer Care Portal](#)
- [HowTo: Run ArcGIS software setup from a downloaded .iso file](#)

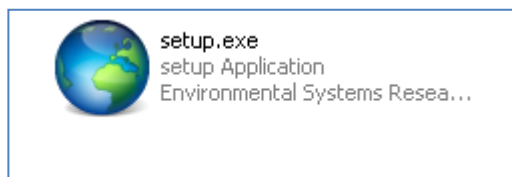
## Installing ArcGIS 10

Once you have successfully downloaded your desired ArcGIS 10 products, you can unpack and install the software. Using ISO-buster (version 2.7 was used in this example) we will go through the process of unpacking and installing ArcGIS 10. To follow along ISO-Buster or a similar program must already be installed.

1. Double click on your ISO Image  to open ISO-Buster.
2. Once ISO-Buster is opened, select all the files, right click and Extract to your desired location:



3. After the data has been extracted, browse to the product you would like to install and run the executable file by clicking on the icon to start the installation:



Now that the software has been installed, we can move onto authorizing it for use. At this time it is important to note that there are two different types of licenses: Single Use and Concurrent Use.

- Single Use licenses are licensed on *one* computer and use is restricted to this one machine.
- Concurrent, or Floating use licenses allow users to access the software from any computer on the network on which the software is installed.

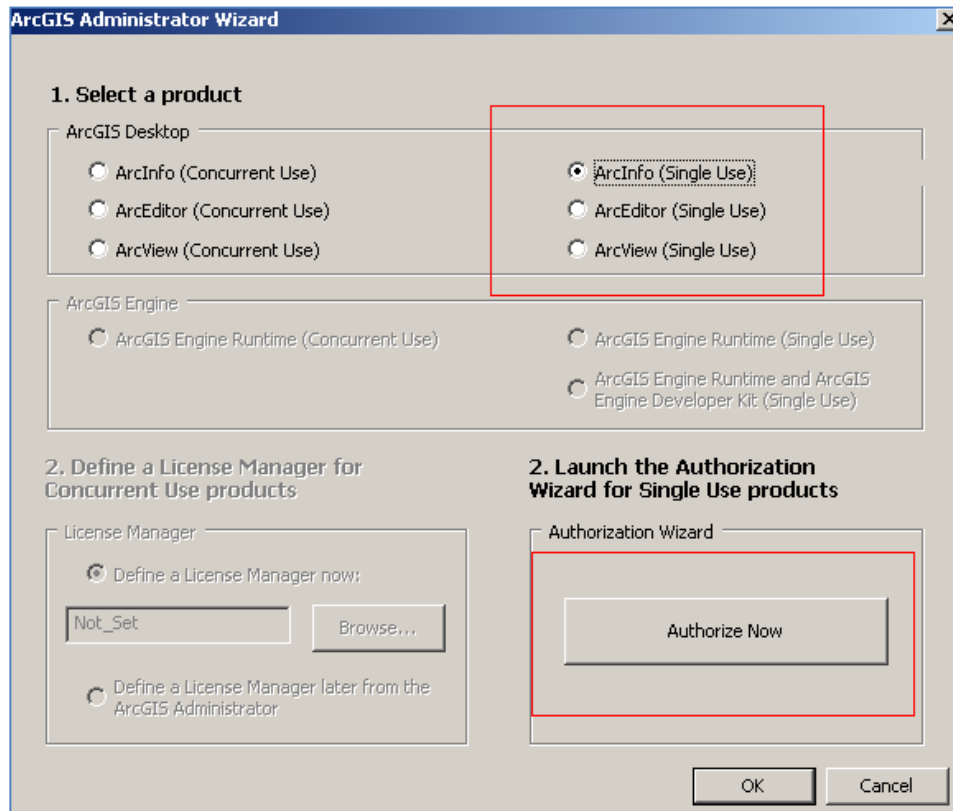
## Authorizing ArcMap Single Use Using an Authorization Number

It is important to note that there are two methods available for authorizing your Single Use Software:

- Using an Authorization number
- Creating a provisioning file on the Esri Customer Care site:  
Creating a provisioning file allows you to authorize a number of Single Use licenses at once. Provisioning files are especially useful for an organization that has a large number of licenses and removes the need to duplicate the authorization process for each single use installation. A provisioning file is a text file that can be pre-populated with user information and authorization numbers for the authorization process. For more information on Provisioning files, please read the following articles:
  - [Esri Customer Care – Authorization & Provisioning Help](#)
  - [Provisioning files](#)

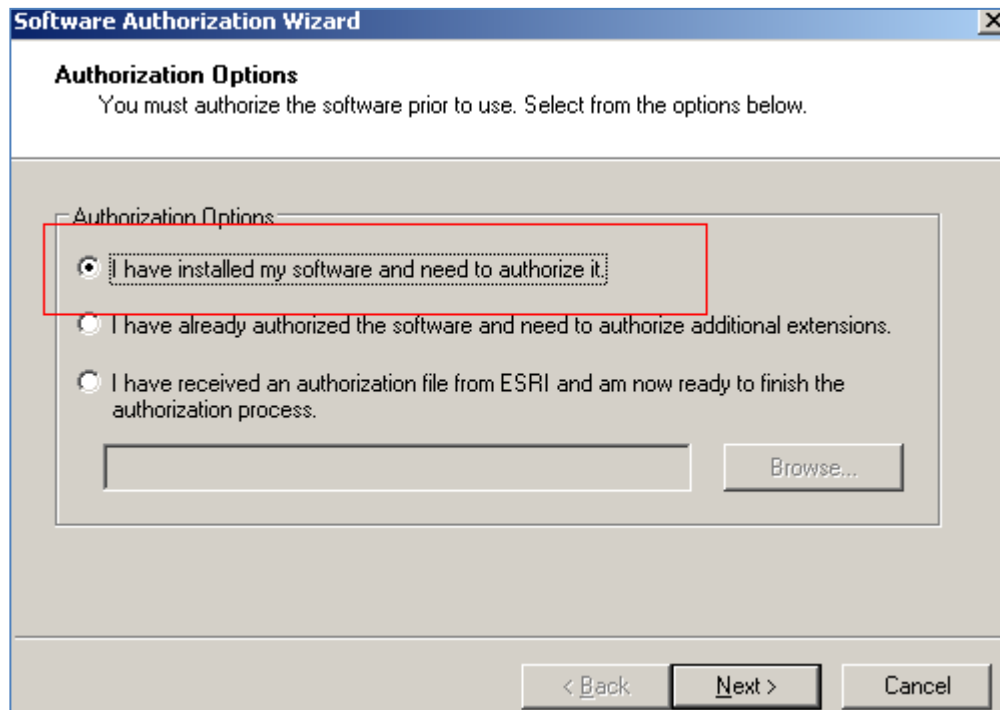
We will look at authorizing ArcMap Single use using an authorization number. This process simply involves the use of an authorization number and the ArcGIS Administrator.

1. First, open your ArcGIS Administrator (Start -> Programs -> ArcGIS -> ArcGIS Administrator)

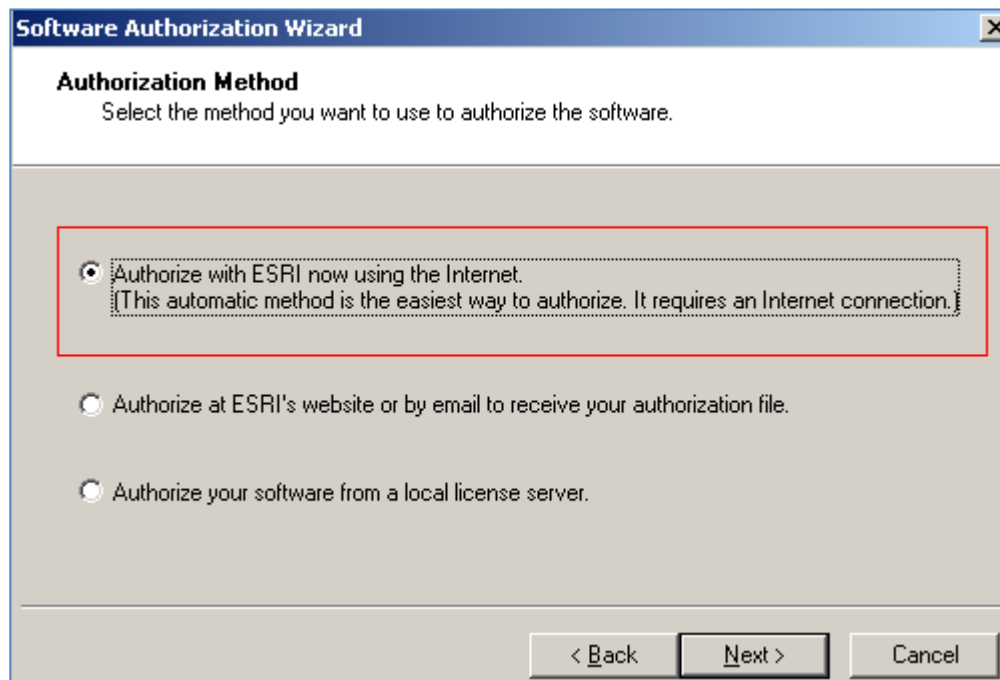


2. Click the 'Authorize Now' button.

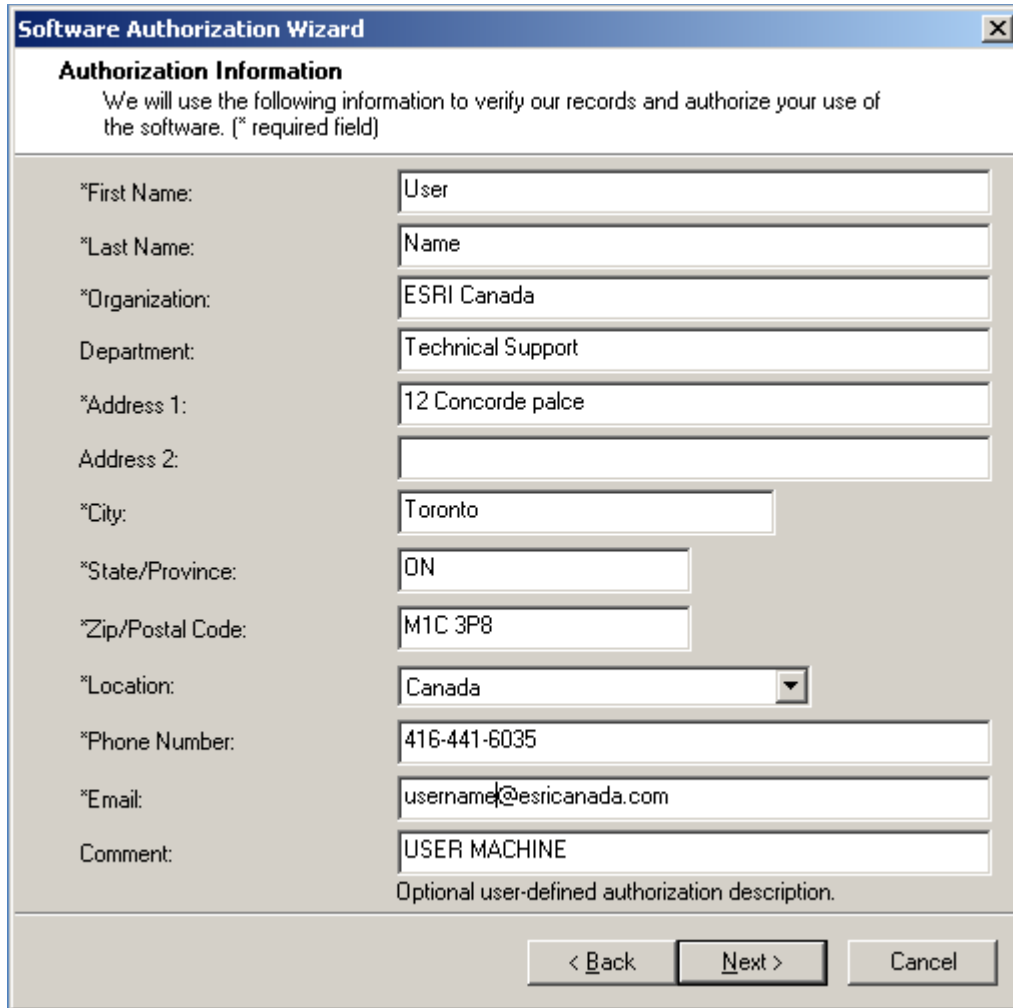
3. Select the 'I have installed my software and need to authorize it' option and click 'Next>'



4. Select 'Authorize with Esri now using the Internet' and click 'Next>'



5. Fill in your client information as required and click 'Next>'.



The image shows a 'Software Authorization Wizard' dialog box. The title bar reads 'Software Authorization Wizard'. The main heading is 'Authorization Information'. Below this, a message states: 'We will use the following information to verify our records and authorize your use of the software. (\* required field)'. The form contains several fields with asterisks indicating they are required: \*First Name (User), \*Last Name (Name), \*Organization (ESRI Canada), Department (Technical Support), \*Address 1 (12 Concorde palce), Address 2 (empty), \*City (Toronto), \*State/Province (ON), \*Zip/Postal Code (M1C 3P8), \*Location (Canada), \*Phone Number (416-441-6035), \*Email (username@esricanada.com), and Comment (USER MACHINE). A note below the comment field says 'Optional user-defined authorization description.' At the bottom, there are three buttons: '< Back', 'Next >', and 'Cancel'.

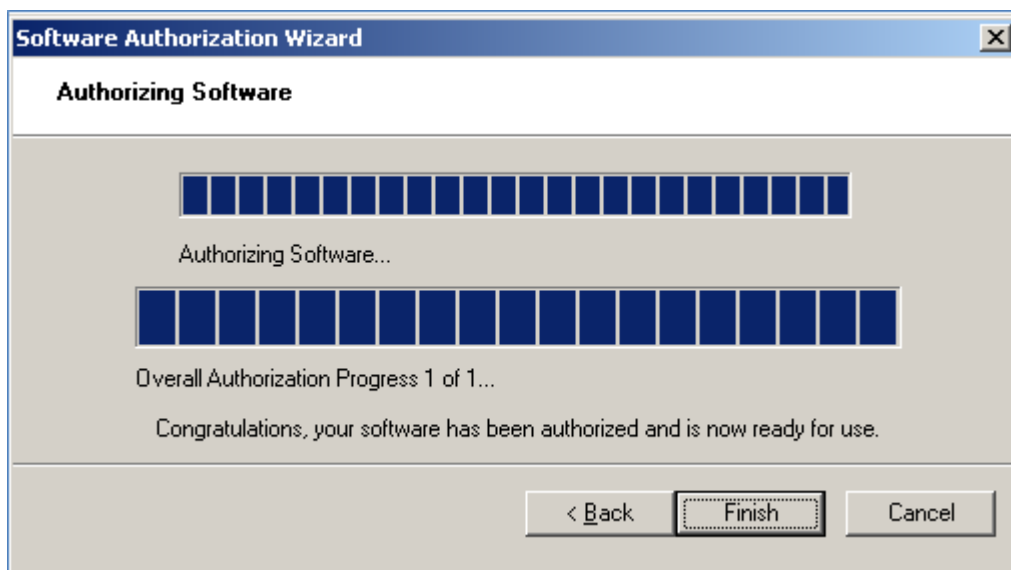
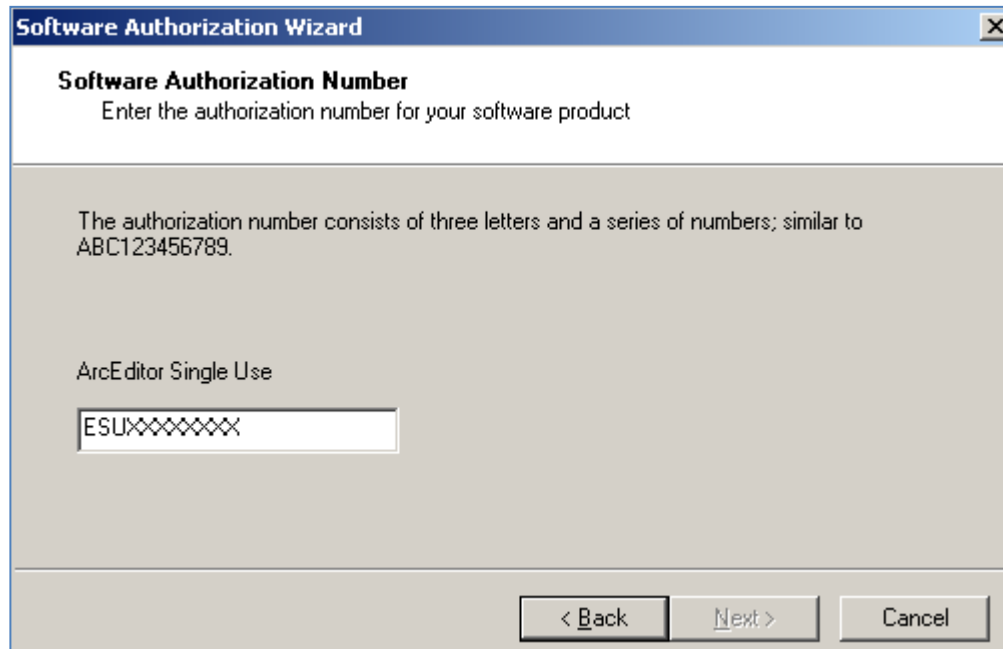
6. Enter in your authorization number. You can find this information by logging into the [Esri Customer Care](#) portal with your user account. If you cannot find this information, please contact Esri Canada Customer Care.



The image shows a screenshot of the Esri Customer Care portal. The top navigation bar includes links for 'ESRI.com', 'Store', 'Customer Service', 'Training', 'Support', and 'More ES'. The main heading is 'esri Customer Care'. Below this, there is a navigation menu with 'Home', 'My Software', 'My Purchases', 'My Support', 'My Training', and 'Site Help'. The main content area is titled 'Authorization and Provisioning for Company Name'. It has two tabs: 'Authorizations' and 'Provisioning'. Under 'Authorizations', there is a link for 'Authorization Summary / ArcInfo Single Use'. A message states: 'Available authorizations are those that have not yet been authorized. Authorized authorizations have been activated and are in use. Click an authorization number.' Below this, it says 'Displaying all 2 available records'. A table follows with the following data:

Authorization Number	Status	Version	Last Activity	Expires
<a href="#">ESU XXXXXXXX</a>	available	10	06/29/2010	07/28/2012
<a href="#">ESU XXXXXXXX</a>	available	10	06/28/2010	11/30/2010

Please note: All Single Use authorization numbers start with ESU (Esri Single Use)



7. You should now be ready to use ArcGIS 10.

## Authorizing ArcGIS 10 Single Use with a Provisioning File

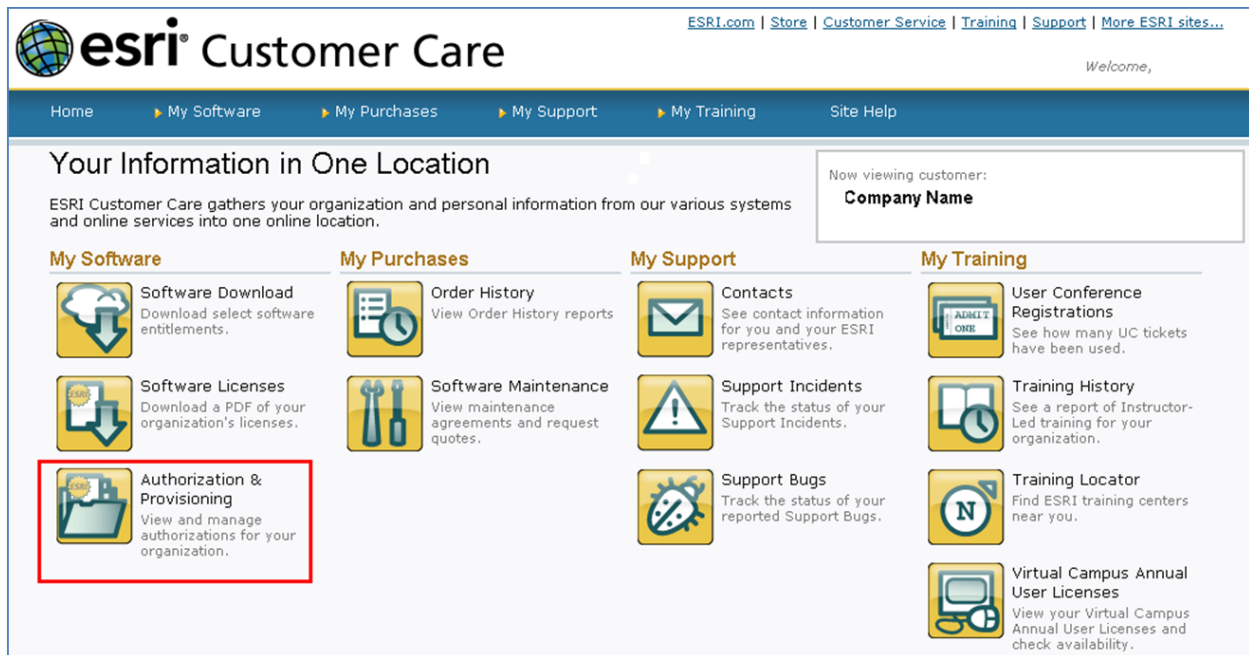
It is important to note that there are two methods available for authorizing your Single Use Software:

- Using an Authorization number
- Creating a provisioning file on the Esri Customer Care site:

Creating a provisioning file allows you to authorize a number of Single Use licenses at once. Provisioning files are especially useful for an organization that has a large number of licenses and removes the need to duplicate the authorization process for each single use installation. A provisioning file is a text file that can be pre-populated with user information and authorization numbers for the authorization process. For more information on Provisioning files, please read the following articles:

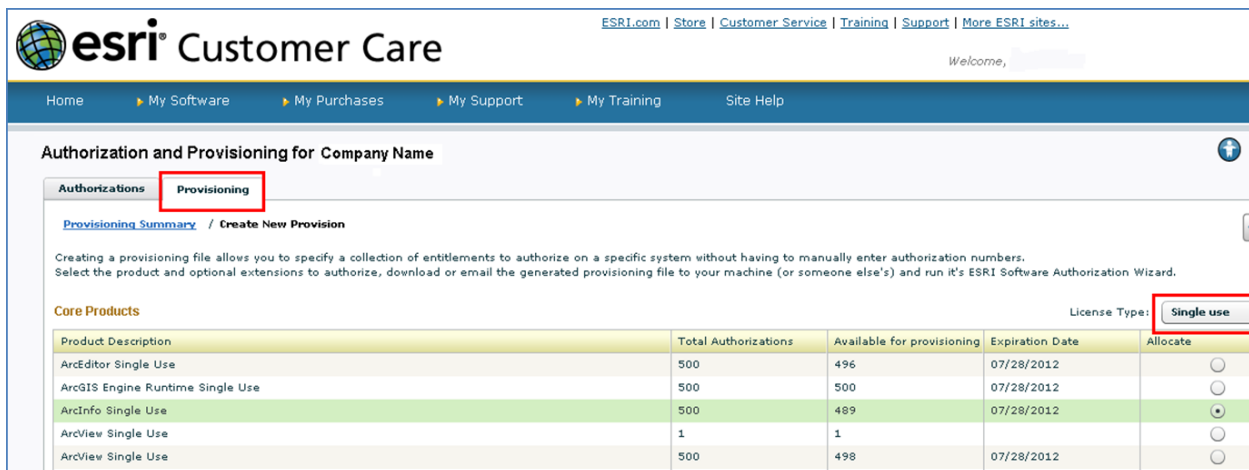
- [Esri Customer Care – Authorization & Provisioning Help](#)
- [Provisioning files](#)

1. Go to the Esri Customer Care site and click on the Authorization and Provisioning icon:



The screenshot shows the Esri Customer Care homepage. The navigation bar includes links for Home, My Software, My Purchases, My Support, My Training, and Site Help. The main content area is titled 'Your Information in One Location' and features a grid of service tiles. The 'Authorization & Provisioning' tile is highlighted with a red border. Other tiles include Software Download, Software Licenses, Order History, Software Maintenance, Contacts, Support Incidents, Support Bugs, User Conference Registrations, Training History, Training Locator, and Virtual Campus Annual User Licenses.

2. Select the 'Provisioning' tab:



The screenshot shows the 'Authorization and Provisioning for Company Name' page. The 'Provisioning' tab is selected and highlighted with a red box. Below the navigation tabs, there is a 'Provisioning Summary' section with a 'Create New Provision' link. A table titled 'Core Products' lists various software products with their authorization status and expiration dates. The 'License Type' dropdown is set to 'Single use' and is also highlighted with a red box.

Product Description	Total Authorizations	Available for provisioning	Expiration Date	Allocate
ArcEditor Single Use	500	496	07/28/2012	<input type="radio"/>
ArcGIS Engine Runtime Single Use	500	500	07/28/2012	<input type="radio"/>
ArcInfo Single Use	500	489	07/28/2012	<input checked="" type="radio"/>
ArcView Single Use	1	1	07/28/2012	<input type="radio"/>
ArcView Single Use	500	498	07/28/2012	<input type="radio"/>

3. Select the Single Use software type that you would like to authorize. In the example below, we will select ArcInfo Single Use. You can choose to either download the provisioning file or have it e-mailed to you.

**esri Customer Care** Welcome, [User Name]

Home | My Software | My Purchases | My Support | My Training | Site Help

### Authorization and Provisioning for Company Name

**Provisioning**

[Provisioning Summary](#) / [Create New Provision](#)

Creating a provisioning file allows you to specify a collection of entitlements to authorize on a specific system without having to manually enter authorization numbers. Select the product and optional extensions to authorize, download or email the generated provisioning file to your machine (or someone else's) and run it's ESRI Software Authorization Wizard.

**Core Products** License Type: **Single use**

Product Description	Total Authorizations	Available for provisioning	Expiration Date	Allocate
ArcEditor Single Use	500	496	07/28/2012	<input type="radio"/>
ArcGIS Engine Runtime Single Use	500	500	07/28/2012	<input type="radio"/>
<b>ArcInfo Single Use</b>	500	489	07/28/2012	<input checked="" type="radio"/>
ArcView Single Use	1	1		<input type="radio"/>
ArcView Single Use	500	498	07/28/2012	<input type="radio"/>
None (Select this if the target machine already has a core product authorized)				<input type="radio"/>

**Available Extensions**

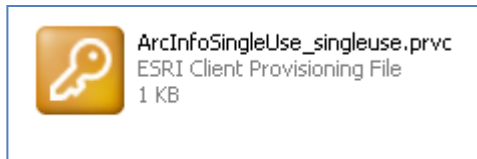
3D Analyst	500	490	07/28/2012	<input type="checkbox"/>
ArcGIS Data Reviewer for Single Use	500	499	07/28/2012	<input type="checkbox"/>
Data Interoperability	500	491	07/28/2012	<input type="checkbox"/>
Defense International	1	1		<input type="checkbox"/>
Defense International	1500	1500	07/28/2012	<input type="checkbox"/>
Geostatistical Analyst	500	491	07/28/2012	<input type="checkbox"/>
Mapping Agency Solution	500	500	07/28/2012	<input type="checkbox"/>
Network Analyst	500	491	07/28/2012	<input type="checkbox"/>
Publisher	500	491	07/28/2012	<input type="checkbox"/>
Schematics	500	492	07/28/2012	<input type="checkbox"/>

Description (optional):   download  email to:

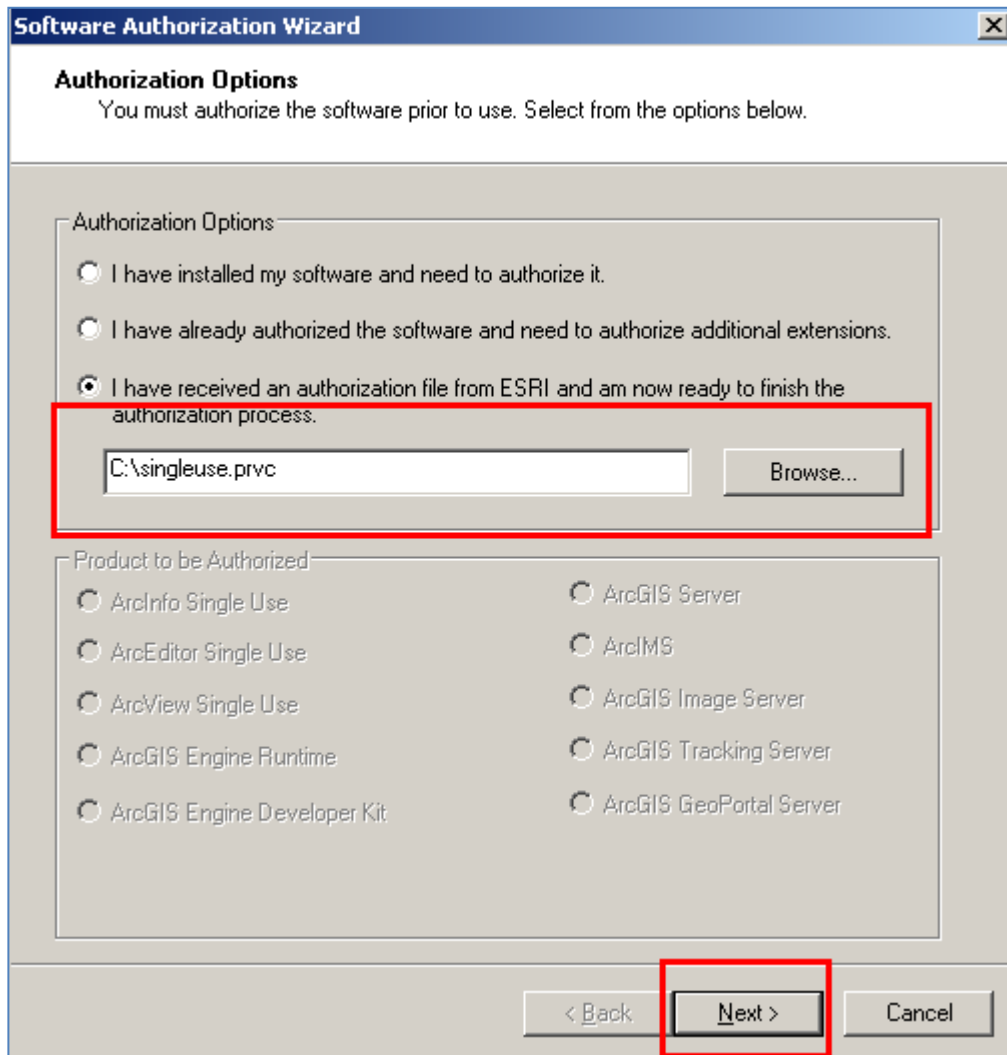
**Create Provisioning File**

[Authorization and Provisioning que](#)

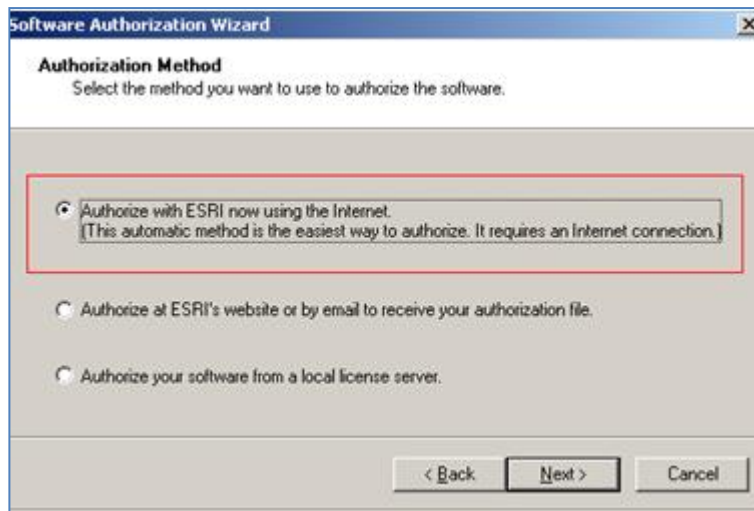
After the process is completed, you should have a file called ArcInfoSingleUse\_singleuse.prcv on your machine:



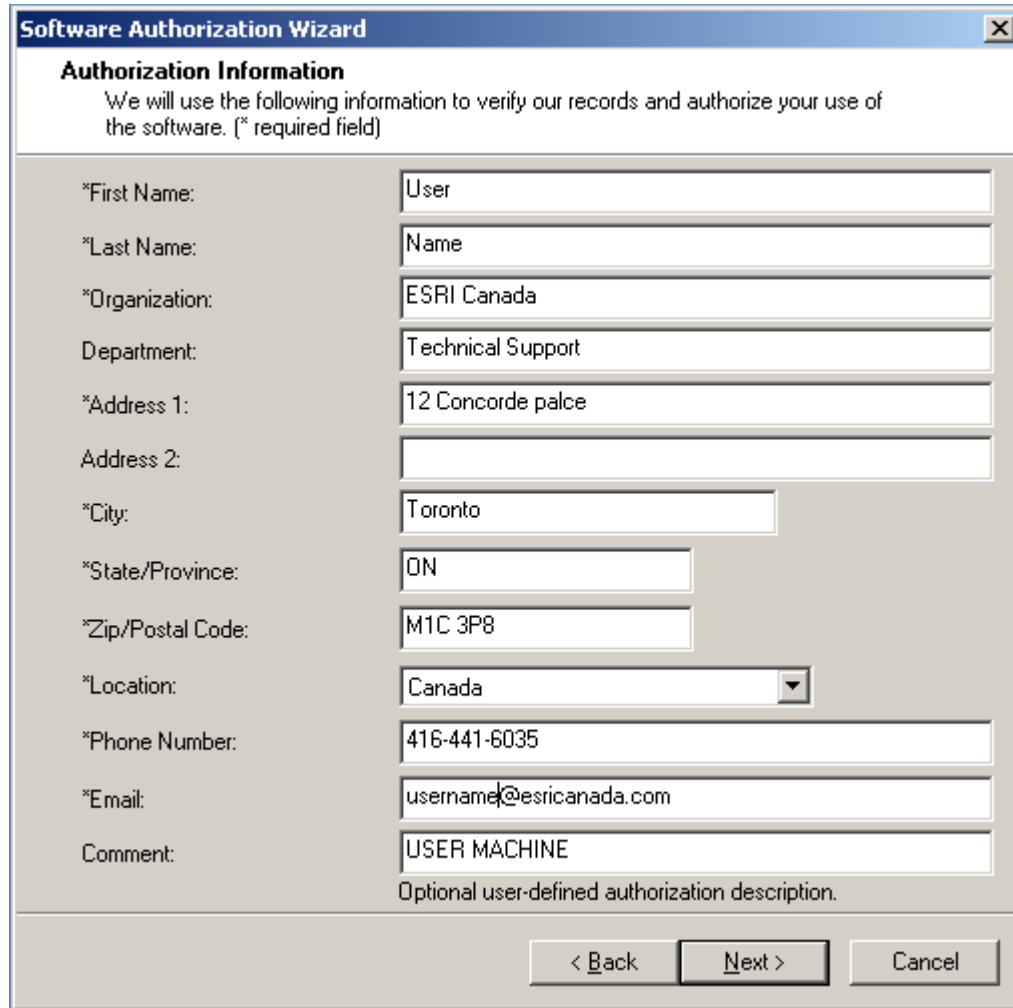
4. Double click or open the .prvc (provisioning file); this will launch the Software Authorization Wizard. The provisioning will automatically be selected. Click 'Next>' to continue.



5. Select 'Authorize with Esri now using the Internet' and click 'Next >' to continue.



6. Fill in your client information, it should be populated for you:



**Software Authorization Wizard**

**Authorization Information**  
We will use the following information to verify our records and authorize your use of the software. (\* required field)

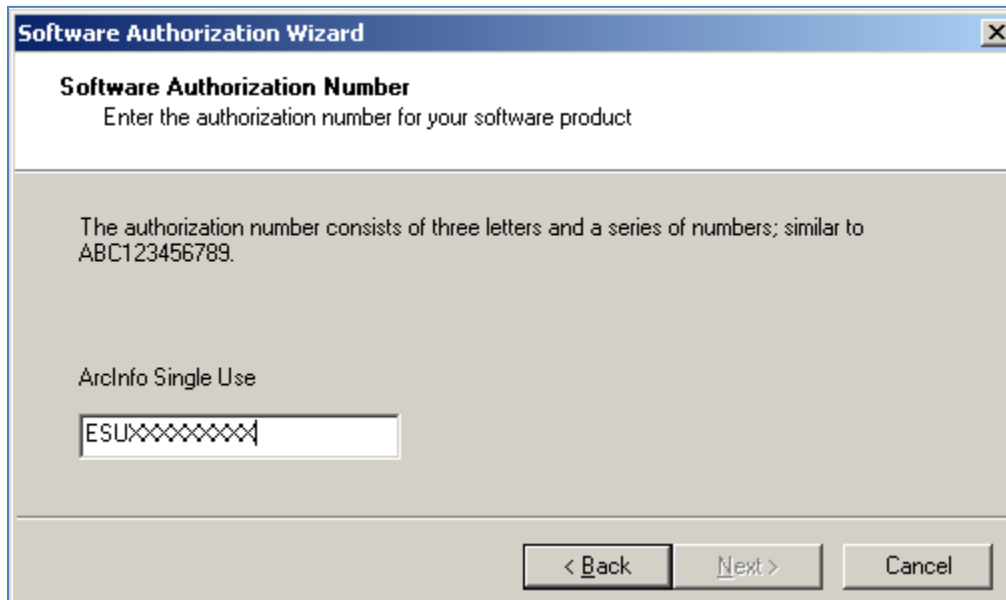
*First Name:	User
*Last Name:	Name
*Organization:	ESRI Canada
Department:	Technical Support
*Address 1:	12 Concorde palce
Address 2:	
*City:	Toronto
*State/Province:	ON
*Zip/Postal Code:	M1C 3P8
*Location:	Canada
*Phone Number:	416-441-6035
*Email:	username@esricanada.com
Comment:	USER MACHINE

Optional user-defined authorization description.

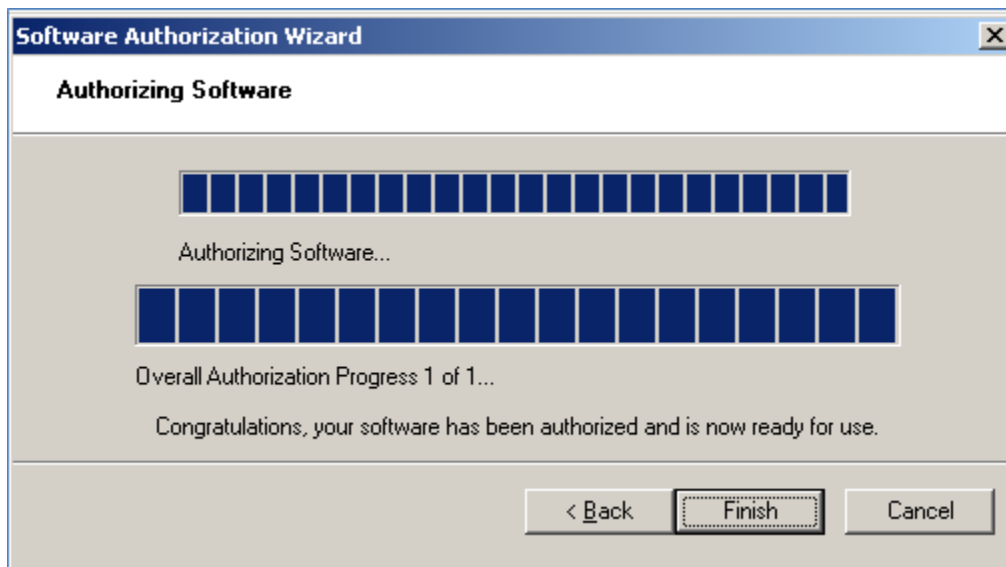
< Back   Next >   Cancel

Click 'Next>' to complete entering your information.

7. Next, your authorization number should be populated for you.



8. Click 'Next>' then click 'Finish' to complete the authorization process:



9. Click 'Finish'. You should now be ready to use ArcMap.

## Authorizing ArcGIS 10 Concurrent Use with an Authorization Number

*Note:* At version 10 there is a known issue with Authorizing ArcGIS Concurrent use when performing the authorization **offline**. Please follow the steps in the article below if you are authorizing offline:

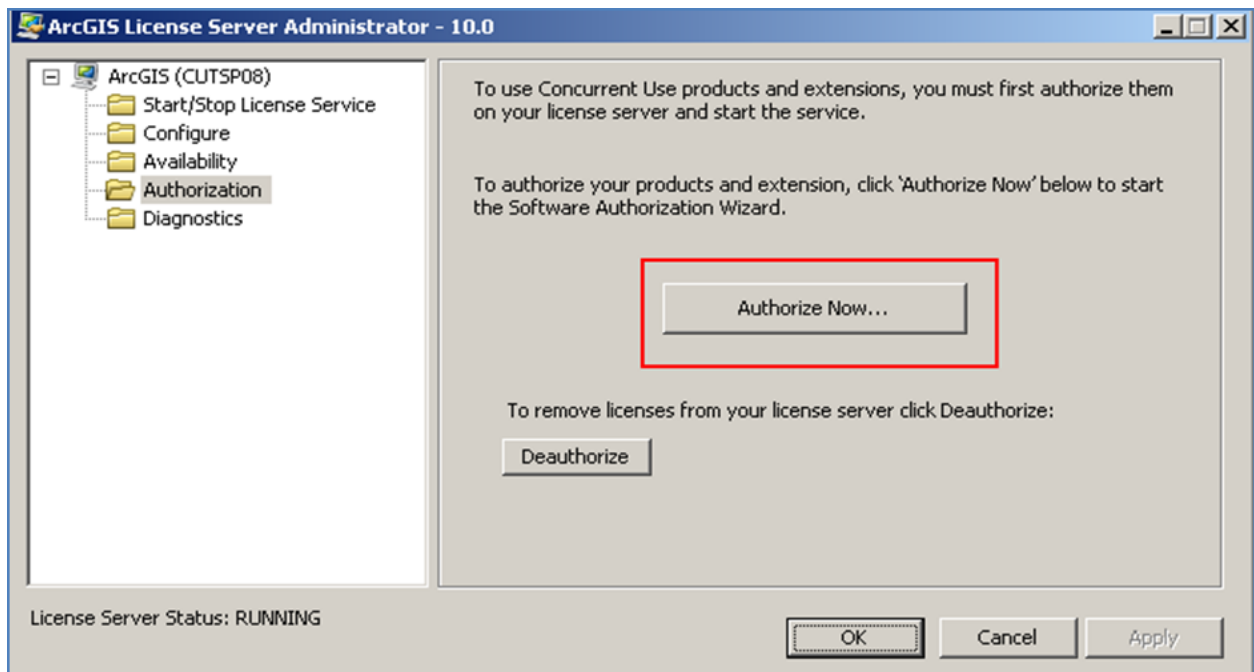
### [HowTo: Authorize ArcGIS License Manager 10 Offline \(by way of email or file upload\)](#)

It is important to note that there are two methods available for authorizing your Concurrent Use Software:

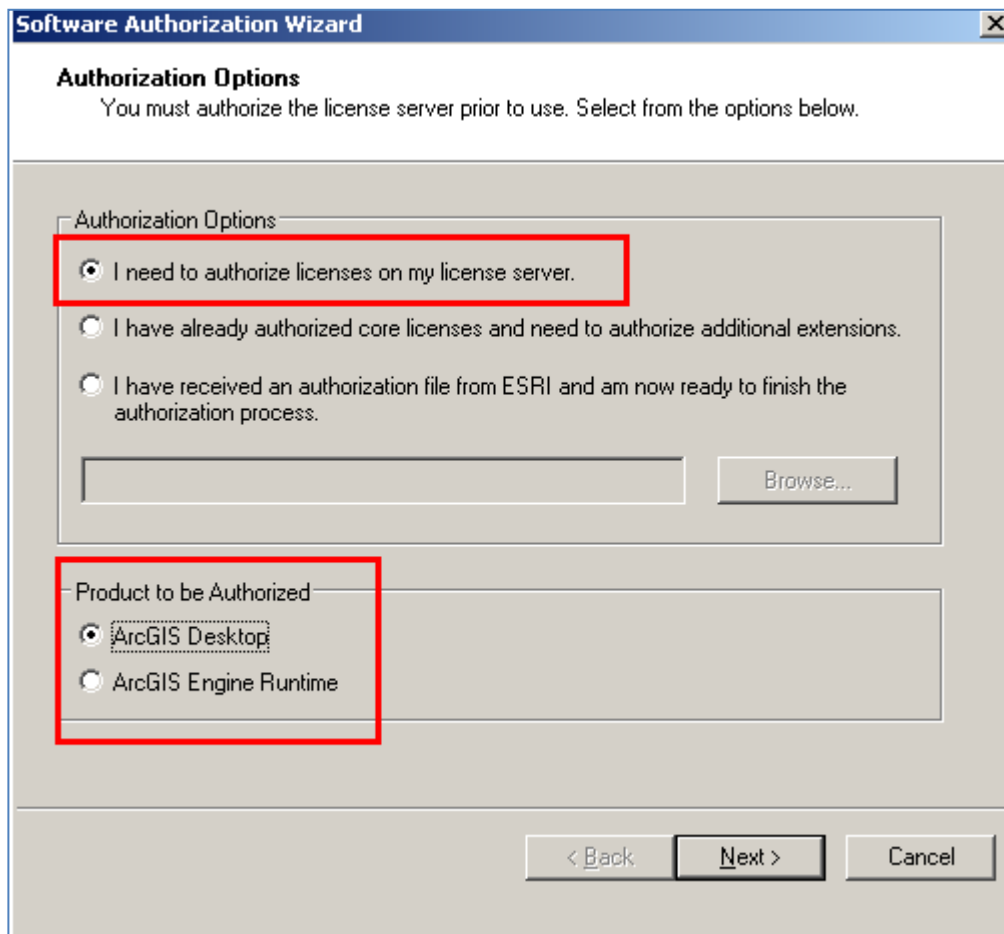
- Using an Authorization number
- Creating a provisioning file on the Esri Customer Care site:  
Creating a provisioning file allows you to authorize a number of Concurrent Use licenses at once. A provisioning file is a text file that can be pre-populated with user information and authorization numbers for the authorization process. For more information on Provisioning files, please read the following articles:
  - [Esri Customer Care – Authorization & Provisioning Help](#)
  - [Provisioning files](#)

We will go through the steps of authorizing ArcGIS 10 through the use of an authorization number. It is important to note that in order to authorize a concurrent use license, the ArcGIS License Manager must be installed.

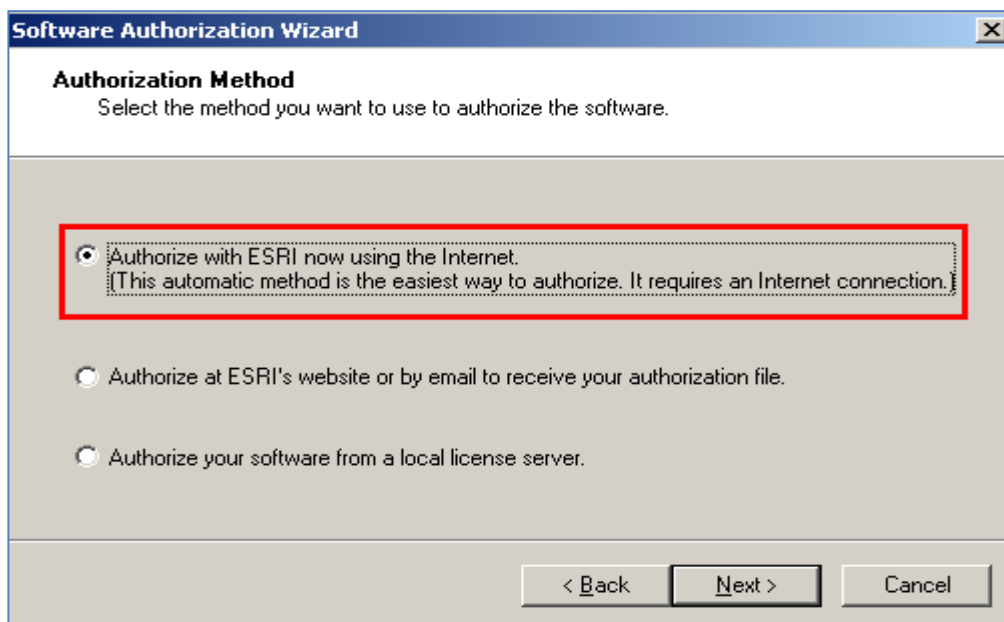
1. After ArcGIS 10 is installed, go to the ArcGIS License Server Administrator (Start -> Programs -> ArcGIS -> License Manager -> License Server Administrator). Select the Authorization tab and hit the 'Authorize Now' button.



2. Select 'I need to authorize licenses on my license server' and select 'ArcGIS Desktop' under 'Product to be Authorized' and hit 'Next'.



3. Select 'Authorize with Esri now using the Internet':

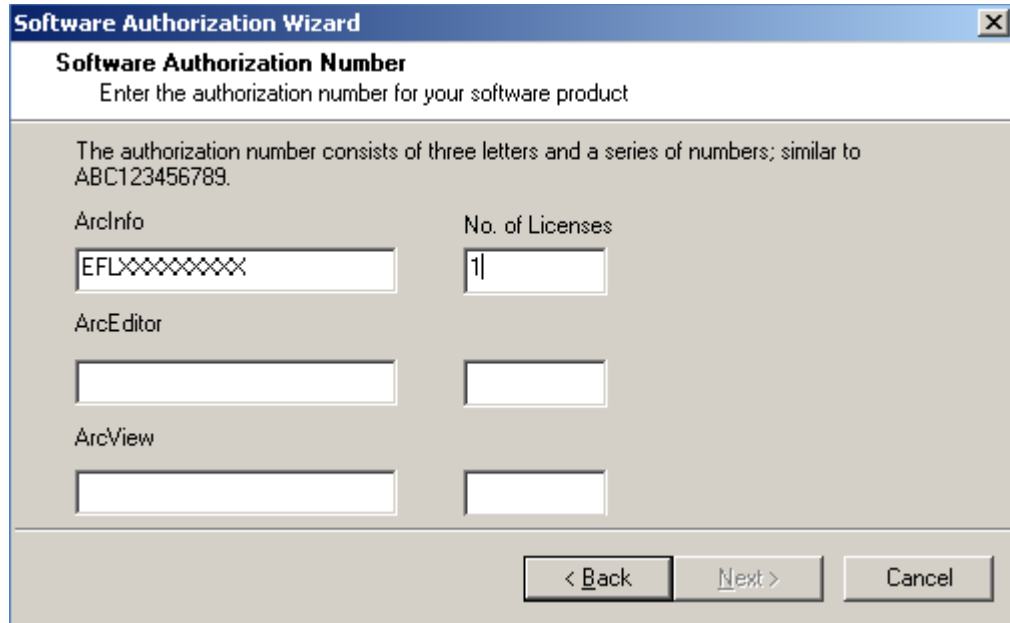


- Fill in your contact information as required and hit 'Next'.

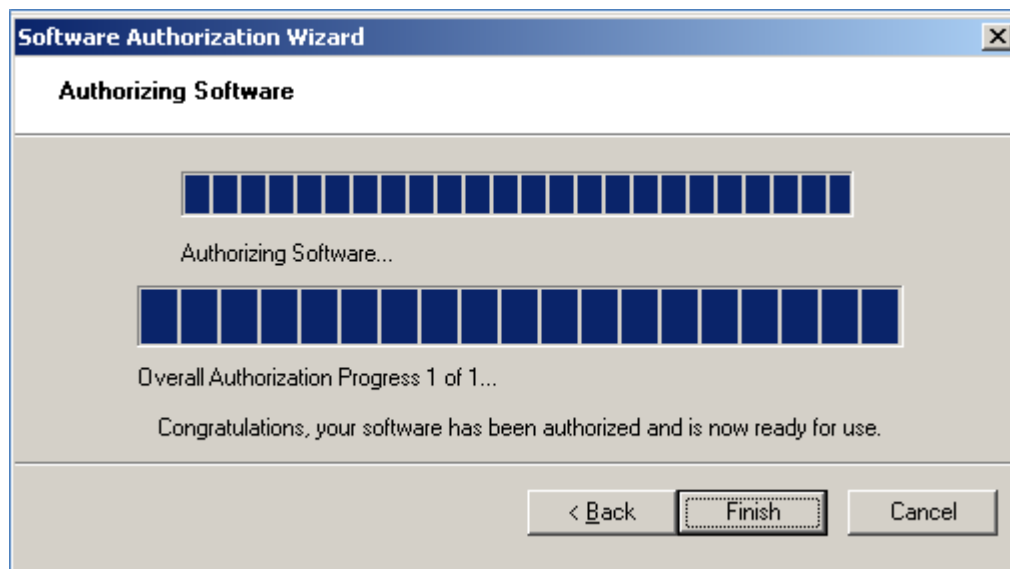
- Enter in your Esri Authorization number(s). You can find this information by logging into the Esri Customer Care portal with your user account. If you cannot find this information, please contact Esri Canada Customer Care.

Authorization Number	Status	Version	Last Activity	Expires
EELXXXXXX	available (475)	10	06/29/2010	07/28/2012
EELXXXXXX	available (72)	10	06/08/2010	11/30/2010

Please note: All Concurrent Use authorization numbers start with EFL (Esri Floating Use)



6. Select any extensions that you would like to register, and hit next.



7. Once you are authorized for use, you will need to ensure that you have properly set your license manager in order to use the software. Please proceed to the 'Setting the License Manager' section of this document for more information.

## Authorizing ArcMap Concurrent Use with a Provisioning File

*Note:* At version 10 there is a known issue with Authorizing ArcGIS Concurrent use when performing the authorization **offline**. Please follow the steps in the article below if you are authorizing offline:

### [HowTo: Authorize ArcGIS License Manager 10 Offline \(by way of email or file upload\)](#)

Like Single Use licenses, there are two methods to authorize your concurrent use software. This process can be undertaken through a provisioning file, or through authorizing through the ArcGIS License Server Administrator. Provisioning files are especially useful for an organization that has a large number of licenses. A provisioning file is a text file that can be pre-populated with user information and authorization numbers for the authorization process. For more information on Provisioning files, please read the following articles:

- [Esri Customer Care – Authorization & Provisioning Help](#)
- [Provisioning files](#)

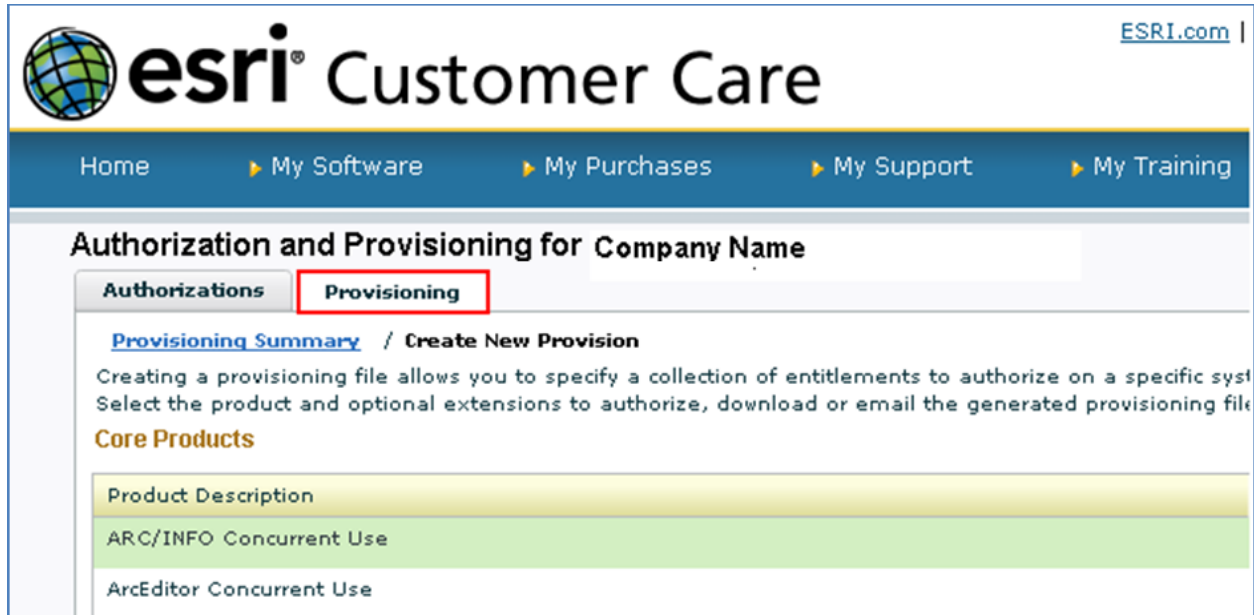
We will go through the steps of authorizing ArcGIS 10 through the use of a Provisioning file. It is important to note that in order to authorize a concurrent use license, the ArcGIS License Manager must be installed.

1. Go to the Esri Customer Care site, and log in with your account credentials. Select the Authorization and Provisioning Tab.

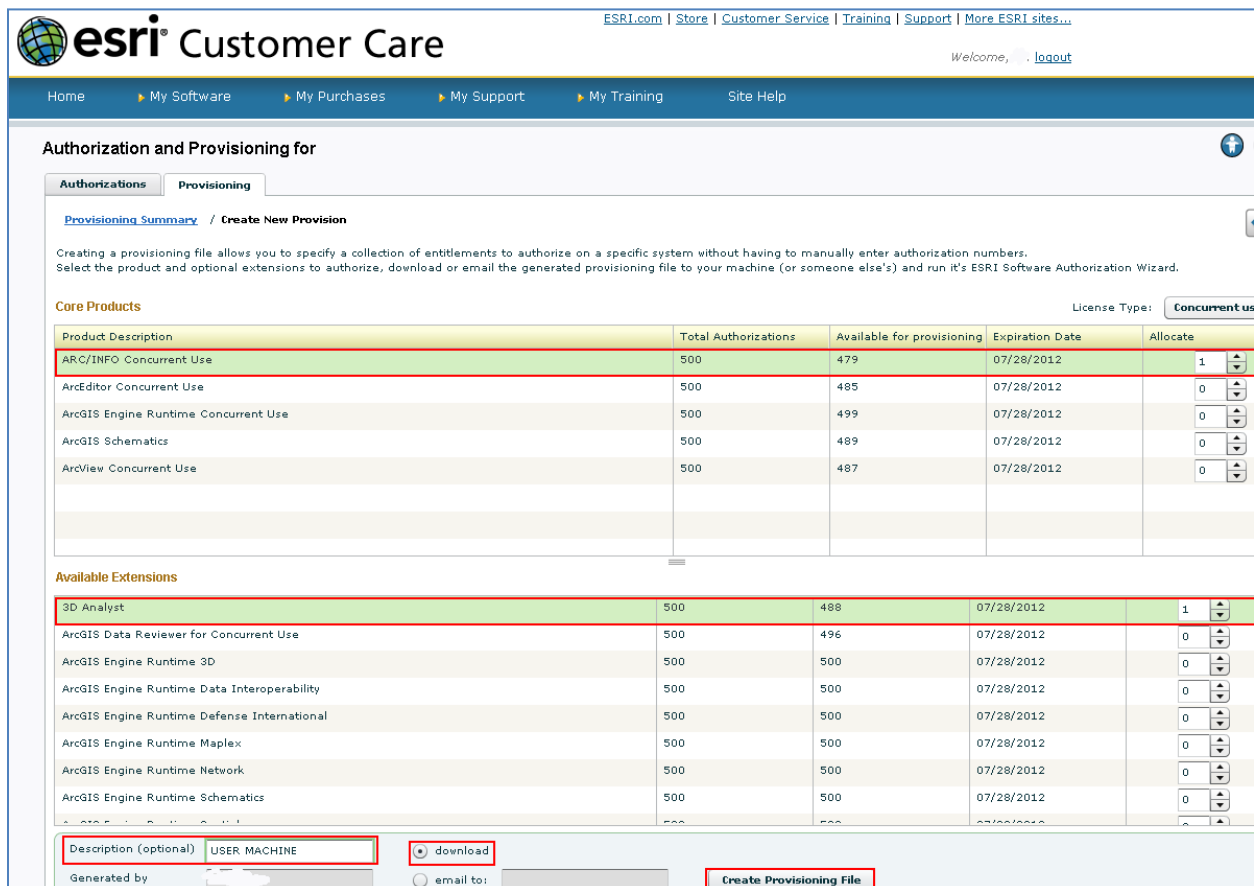
The screenshot shows the Esri Customer Care website interface. At the top, there is a navigation bar with links for Home, My Software, My Purchases, My Support, My Training, and Site Help. Below the navigation bar, the main content area is titled "Your Information in One Location" and includes a sub-header "Now viewing customer: Company Name". The main content is organized into four columns: My Software, My Purchases, My Support, and My Training. Each column contains several icons and links to various services. The "Authorization & Provisioning" link under the "My Software" column is highlighted with a red rectangular box.

My Software	My Purchases	My Support	My Training
<b>Software Download</b> Download select software entitlements.	<b>Order History</b> View Order History reports	<b>Contacts</b> See contact information for you and your ESRI representatives.	<b>User Conference Registrations</b> See how many UC tickets have been used.
<b>Software Licenses</b> Download a PDF of your organization's licenses.	<b>Software Maintenance</b> View maintenance agreements and request quotes.	<b>Support Incidents</b> Track the status of your Support Incidents.	<b>Training History</b> See a report of Instructor-Led training for your organization.
<b>Authorization &amp; Provisioning</b> View and manage authorizations for your organization.		<b>Support Bugs</b> Track the status of your reported Support Bugs.	<b>Training Locator</b> Find ESRI training centers near you.
			<b>Virtual Campus Annual User Licenses</b> View your Virtual Campus Annual User Licenses and check availability.


2. Select the 'Provisioning' tab.



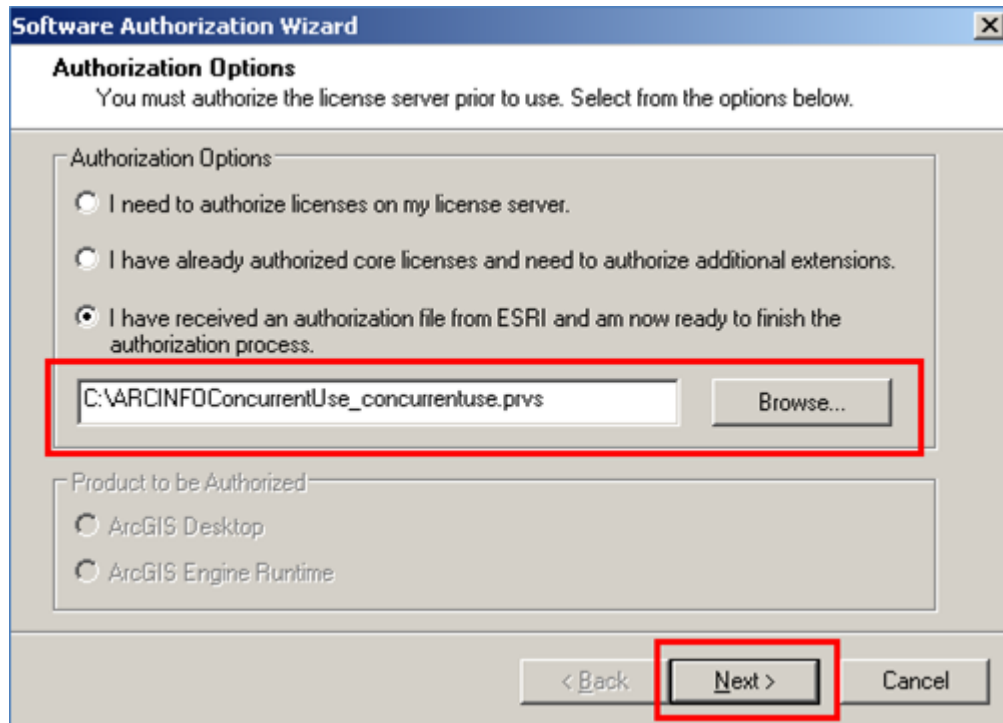
3. Go to the 'License Type' drop-down and select 'Concurrent Use'. In this screen, you will select the number of concurrent use licenses and extensions that are to be authorized on your license server. You can give your provisioning file a name, and choose to either download or have the provisioning file emailed to you. Once you have your information entered click 'Create Provisioning File'.



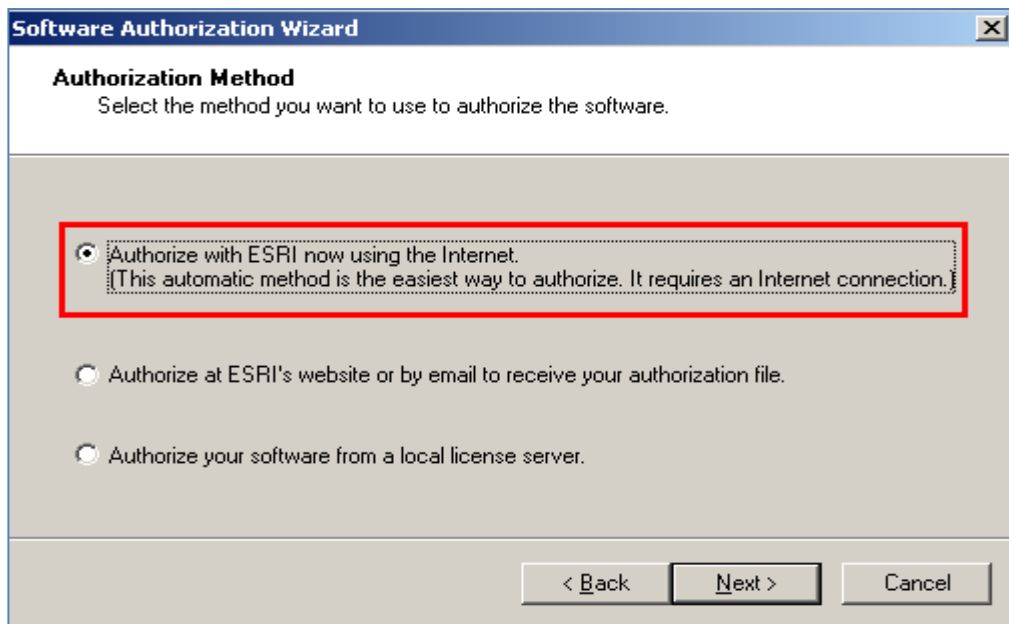
- Once the process is completed, you will receive your provisioning file. In this case it is called ARCINFOConcurrentUse\_concurrentuse.prvs.

 ARCINFOConcurrentUse\_concurrentuse.prvs

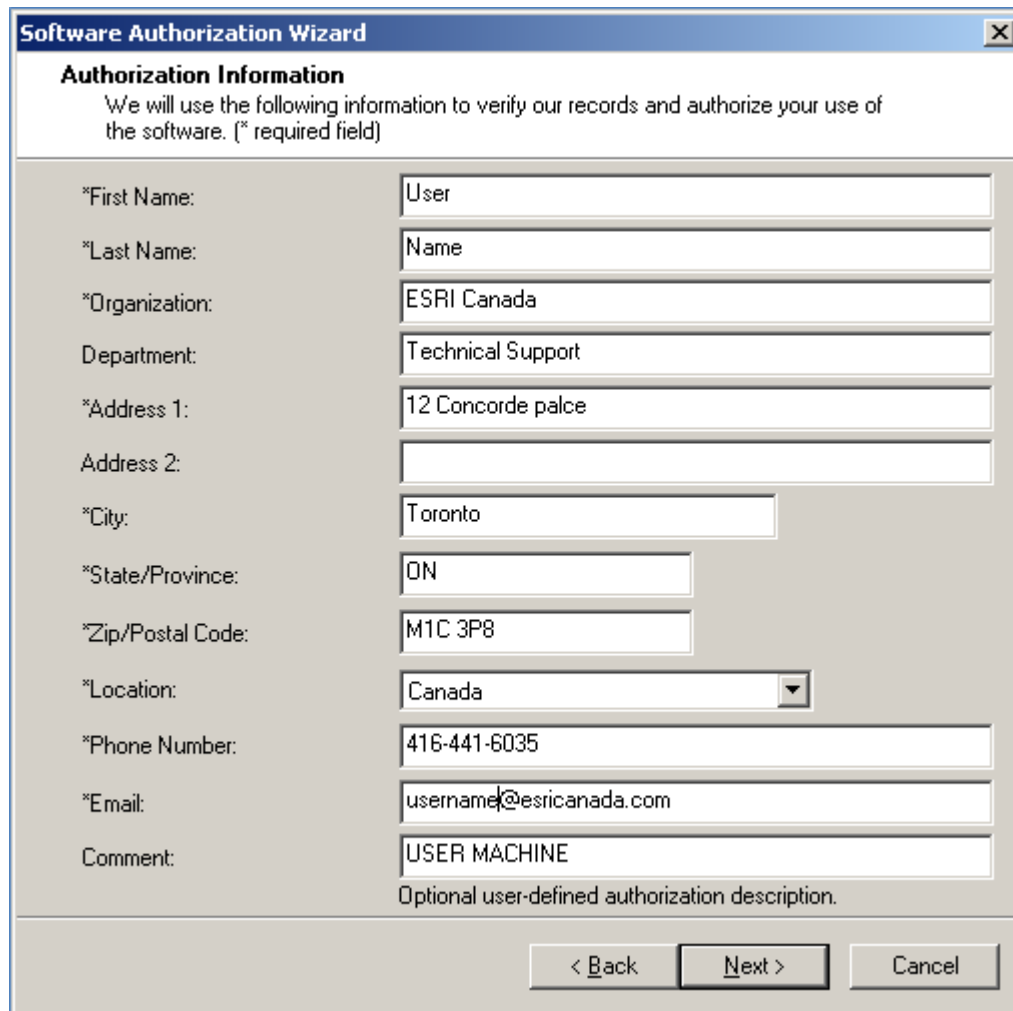
- Double click, or open the provisioning file. This will launch the Software Authorization Wizard. The provisioning file will be populated for you. Click 'Next>' to continue.



- Select 'Authorize with Esri now using the Internet' and click 'Next>'.



7. Fill in your contact information as required and hit 'Next'.



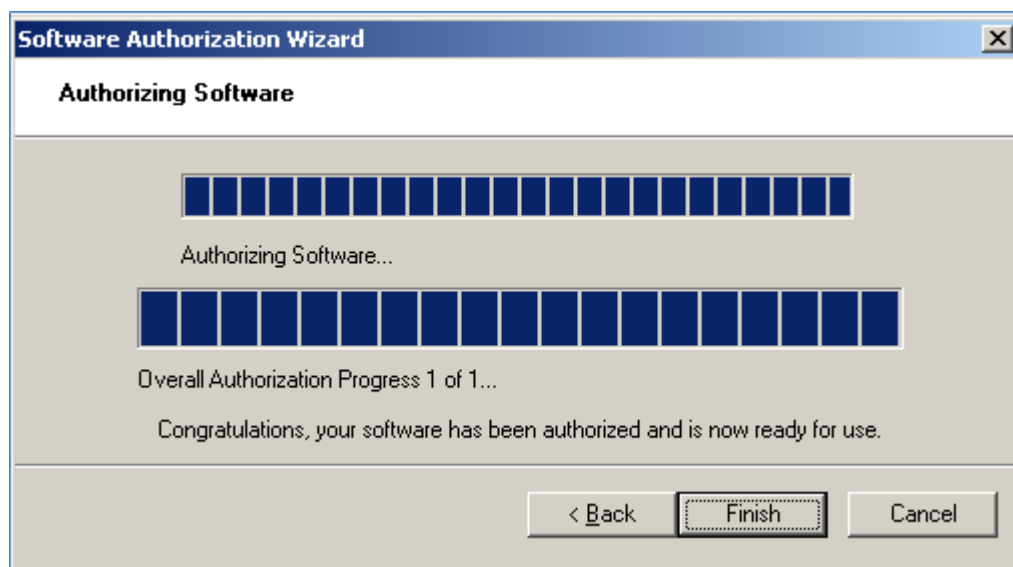
**Software Authorization Wizard**

**Authorization Information**  
We will use the following information to verify our records and authorize your use of the software. (\* required field)

*First Name:	User
*Last Name:	Name
*Organization:	ESRI Canada
Department:	Technical Support
*Address 1:	12 Concorde palce
Address 2:	
*City:	Toronto
*State/Province:	ON
*Zip/Postal Code:	M1C 3P8
*Location:	Canada
*Phone Number:	416-441-6035
*Email:	username@esricanada.com
Comment:	USER MACHINE

Optional user-defined authorization description.

< Back   Next >   Cancel



**Software Authorization Wizard**

**Authorizing Software**

Authorizing Software...

Overall Authorization Progress 1 of 1...

Congratulations, your software has been authorized and is now ready for use.

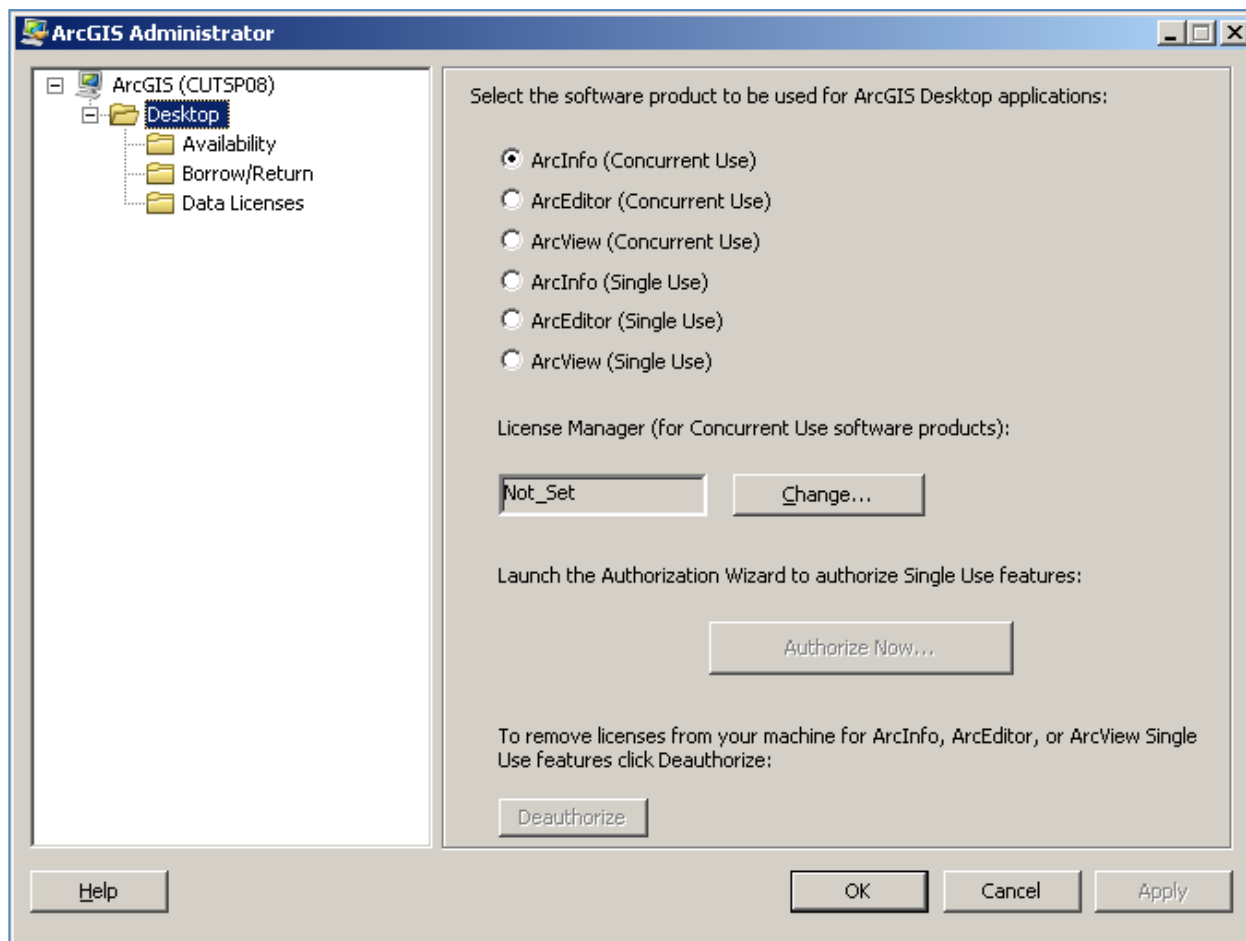
< Back   Finish   Cancel

8. Once you are authorized for use, you will need to ensure that you have properly set your license manager in order to use the software. Please proceed to the 'Setting the License Manager' section of this document for more information.

## Setting the License Manager

Once you are authorized for use, you will need to ensure that you have properly set your license manager in order to use the software.

1. Open your ArcGIS Administrator (Start -> Programs -> ArcGIS -> ArcGIS Administrator).
2. Select the 'Desktop' folder:

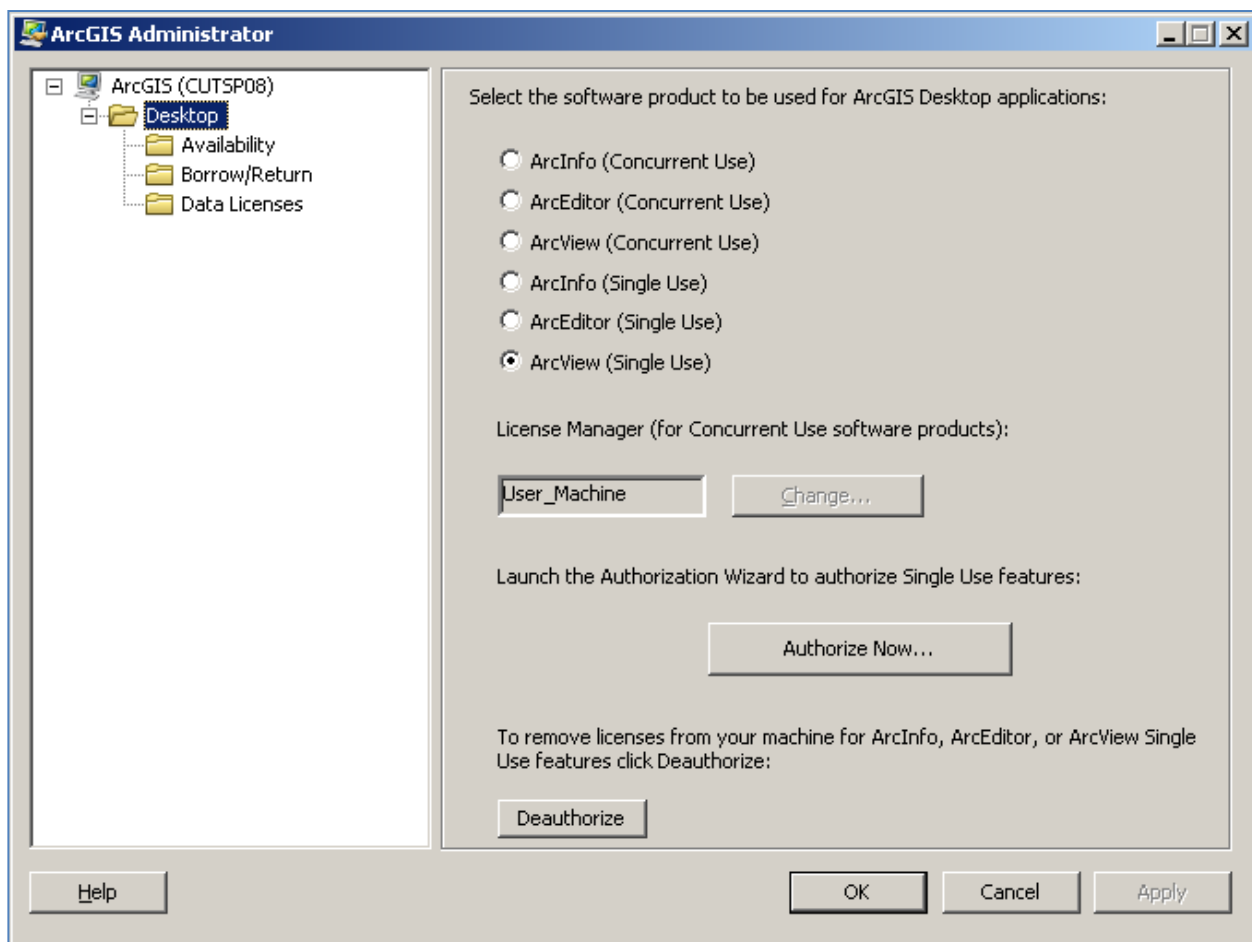


3. Under 'License Manager (for Concurrent Use Software Products)' the value should be set to 'Not\_Set' by default. This will need to be changed to point to the license manager machine.

4. Click the 'Change...' button and browse on the network to your computer name.



5. Your license manager machine should now be changed to the value that you set.



6. You are now ready to use ArcGIS 10