

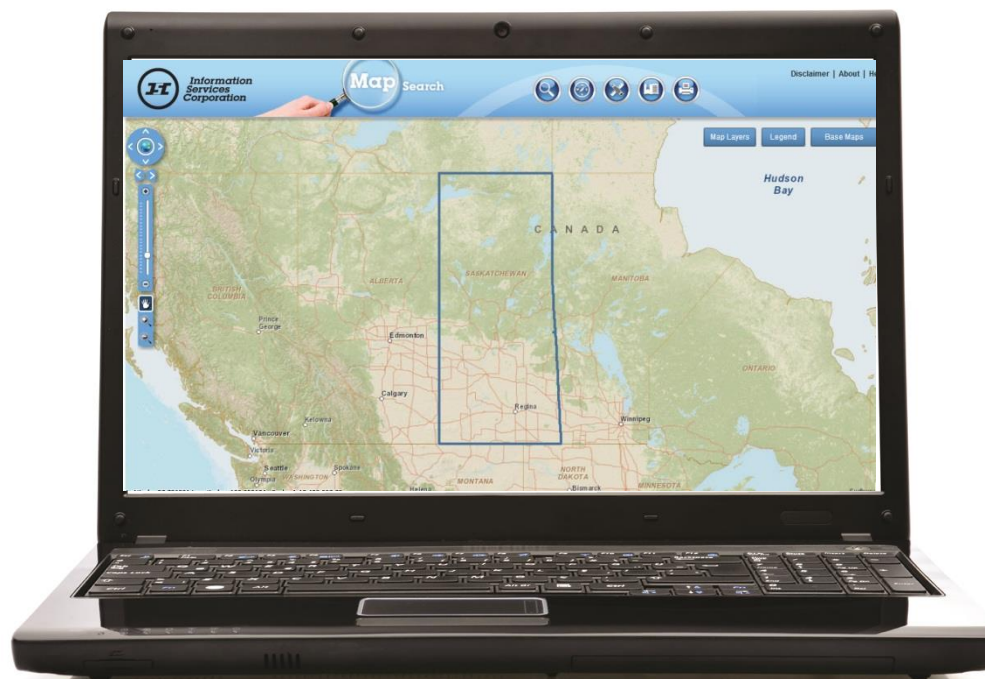


Map Search Quick Reference Guide

Prepared by JP Farago

Version 1.1

November 2014

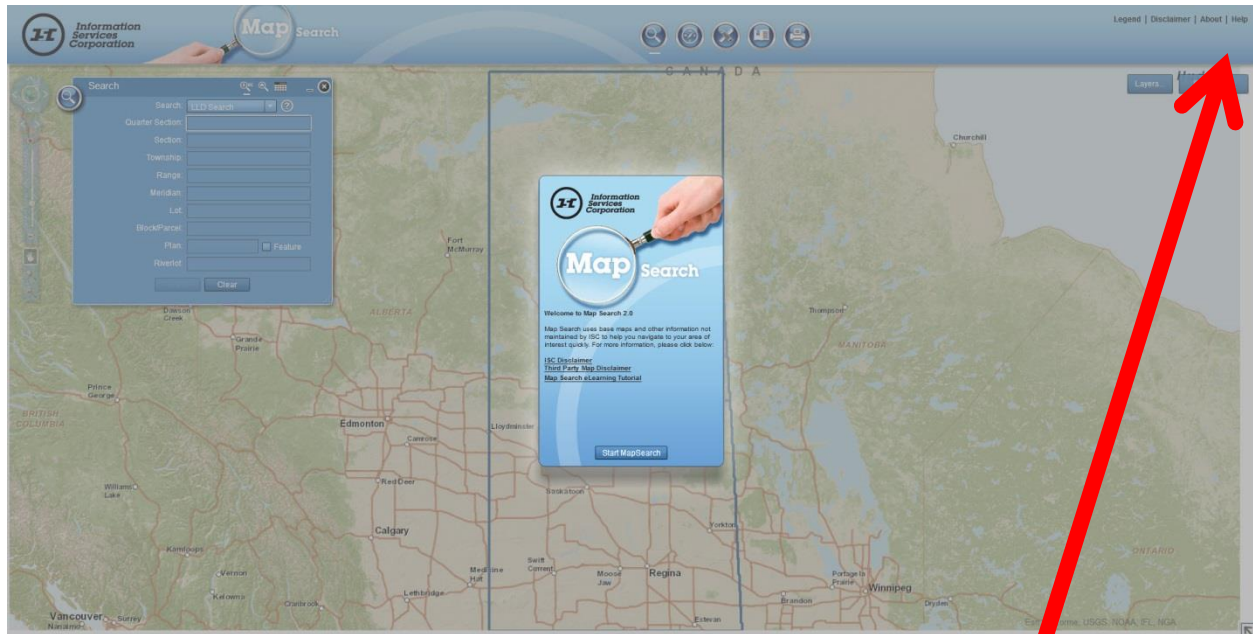


Welcome to a more user friendly version of Map Search. This user document will help you navigate Map Search, introduce new features and benefits and give you some quick tips and tricks.

Let's get started.

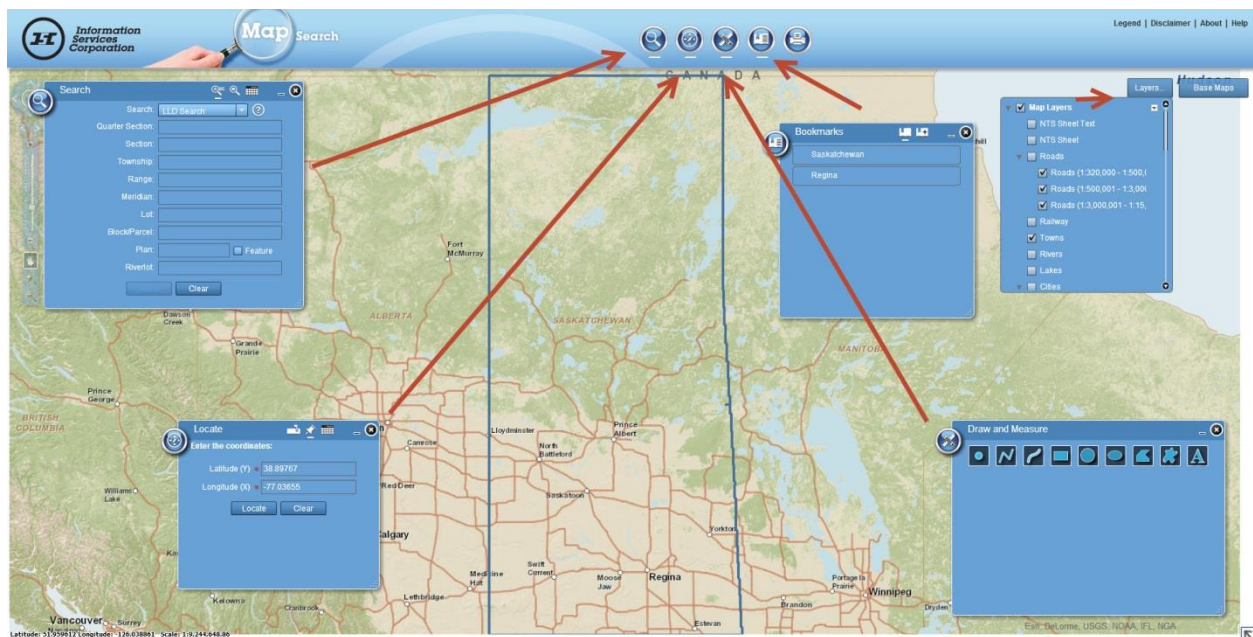
Signing in to Map Search is the exact same. (Reminder that you must be signed into isc.ca and have an account to access Map Search.)

Click on the Start Map Search Button to begin.



*Note: You can access eLearning tutorial from here.

Tools



The **Toolbar** lets you perform various map operations. You can hover over the Toolbar icons to see their specific descriptions. When you are done with a tool, close the window by clicking on the X.

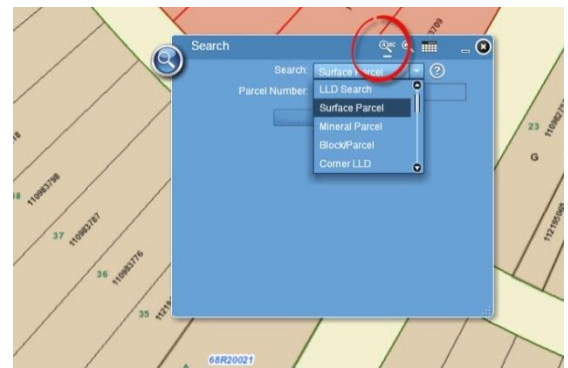


Search

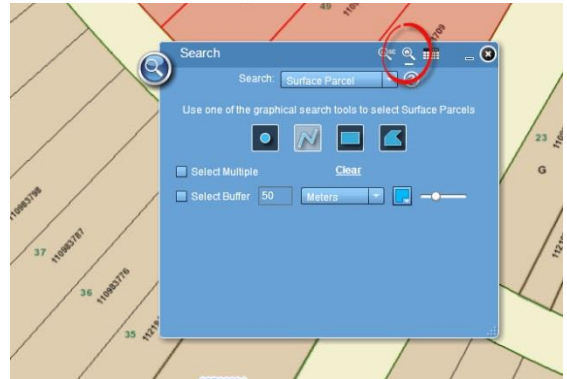


The Search tool allows you to search land information by text or graphically.

1. Search by text. ***now includes Corner LLD and pending plan search.**



2. Search graphically



Locate

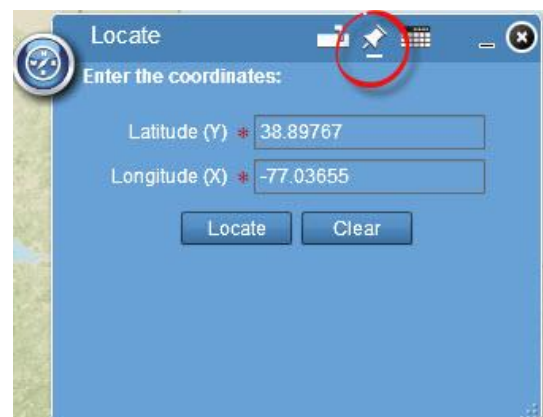
The Locate tool allows you to locate an address by coordinates (Latitude and Longitude) as well as by civic address **.

Note* once location has been identified, you must use the search function (graphically) to access details on land information.

1. Locate by civic address. *Note address site is complements of ESRI Base Maps



2. Locate by coordinates (Latitude and Longitude)



Draw and Measure



The Draw and Measure tool allows you to measure an area on a map, or find a distance by using shapes. It also allows you to draw different objects on your map to highlight certain areas.

Book marks



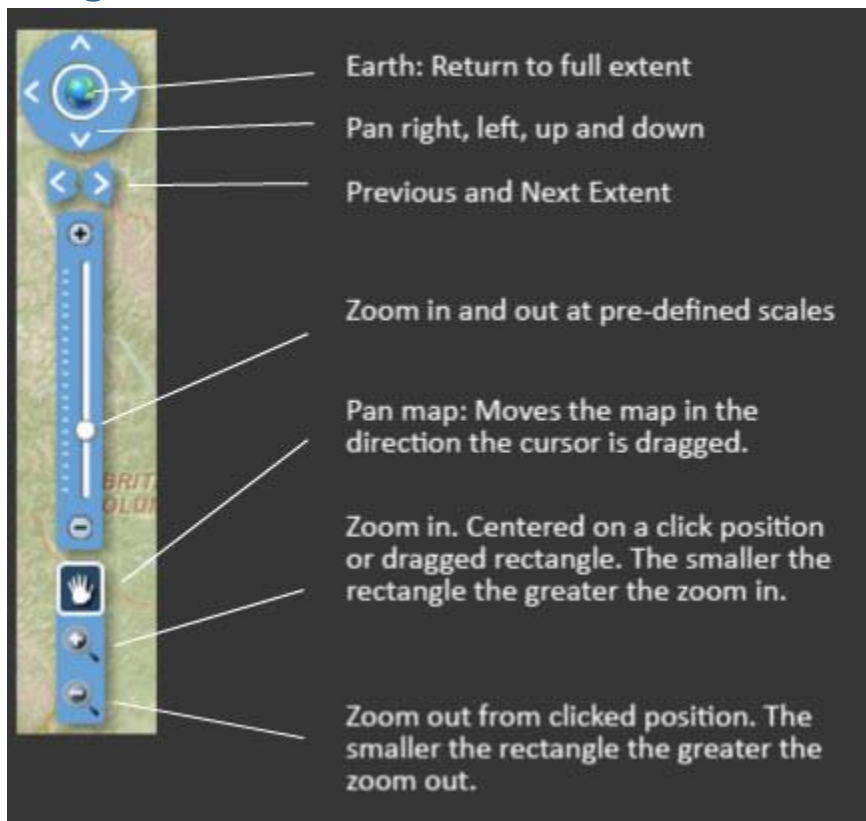
The book mark tool allows the user to quickly access the information they frequently visit by placing a bookmark.

Print

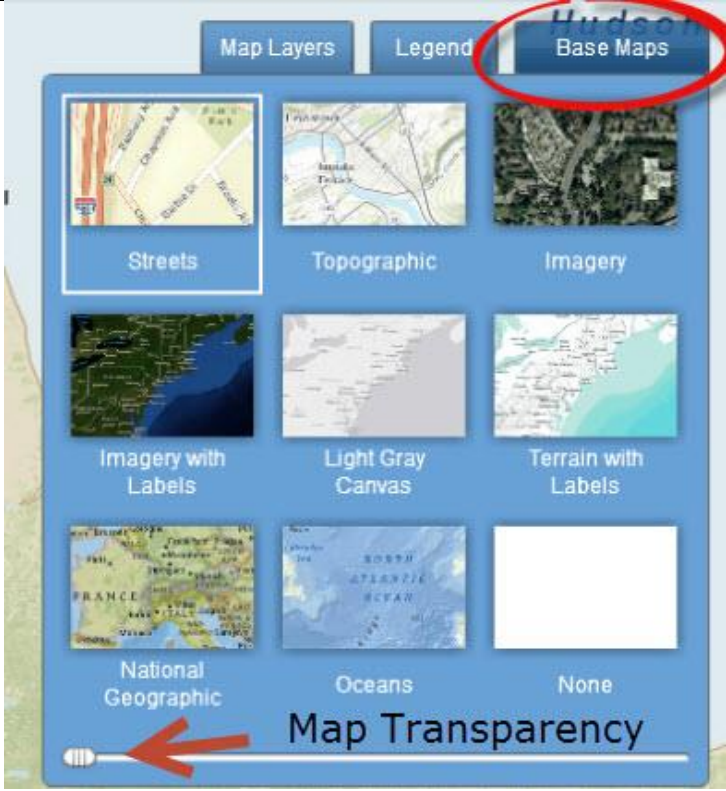
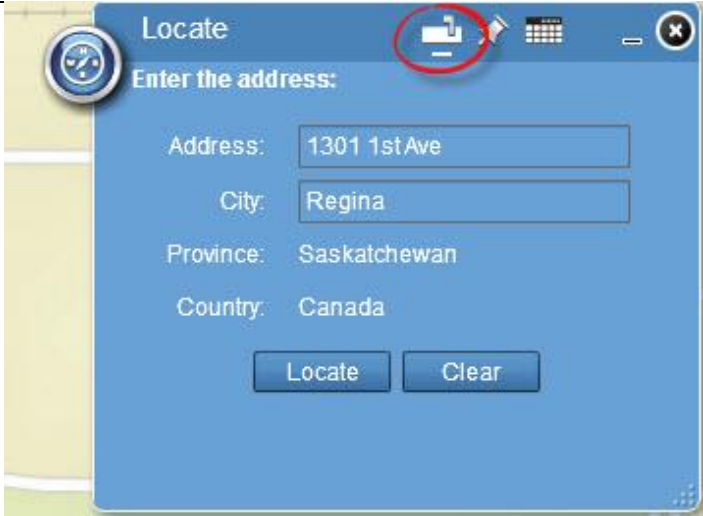


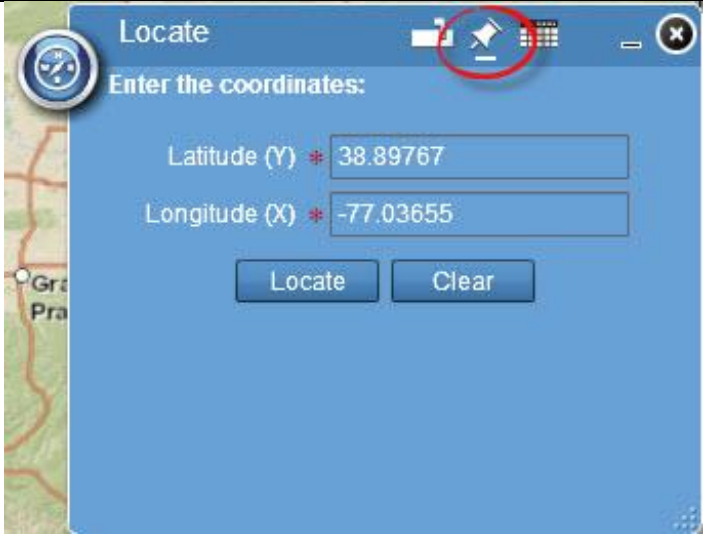
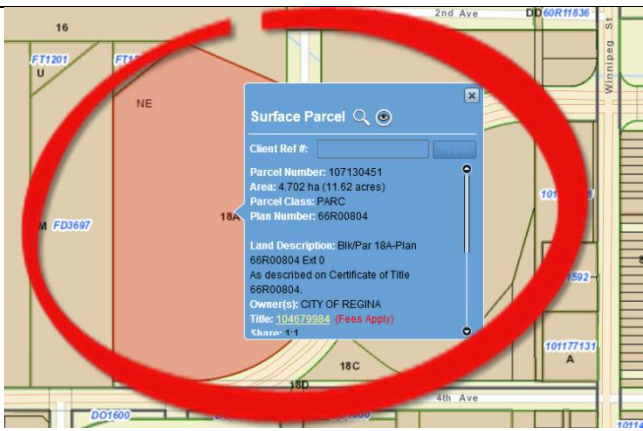
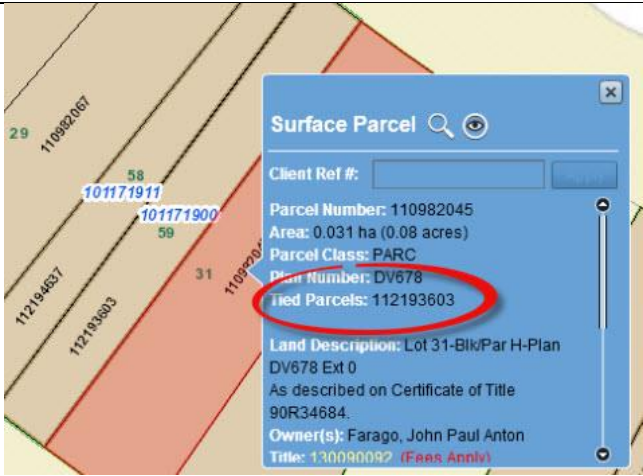
The Print tool allows customers to print or save your Map Search results, (**parcel picture now includes title information on a single page) as well as allowing the user to title the result as they desire.

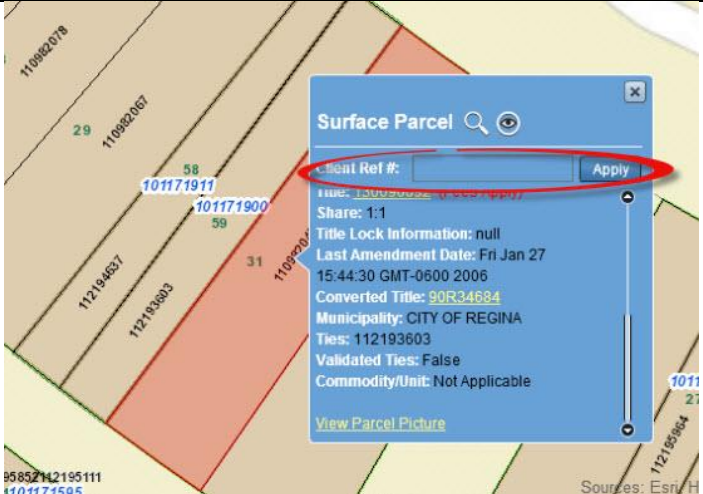
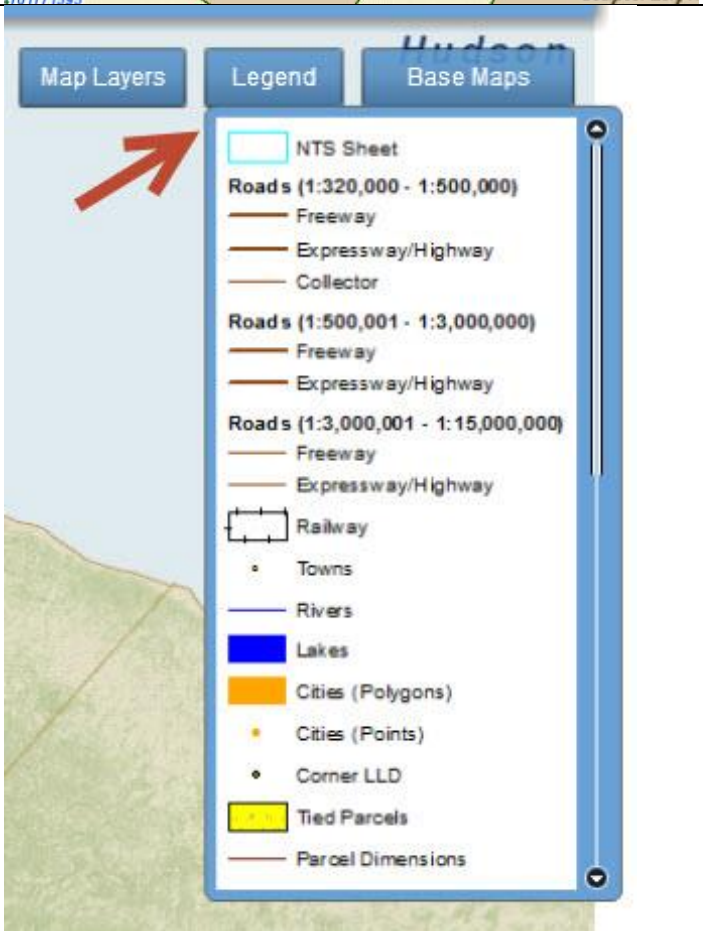
Navigation Controls



New Features

<p>New Base maps</p>	<p>New base maps are accessed by hovering over the base maps tab in the right corner.</p> <p>Users are also able to set the map transparency.</p> <p>*Note Some layers are only viewable at specific zoom tolerance.</p>	
<p>Locate land by Civic Address</p>	<p>This allows the user another option of searching to locate an address more quickly.</p> <p>*Note: User must use search tool (graphically) to select the location to see the land information.</p>	

<p>Determining reference geographic coordinates</p>	<p>Gives the user the ability to search by geographic coordinates.</p>	
<p>Display of information within Map View</p>	<p>Users no longer have to leave Map Search to see owner/parcel detail. *Note Fees apply when viewing title or plan information.</p>	
<p>Determining tied parcels</p>	<p>Users can now easily identify parcel tie groups.</p>	

<p>Reconcile searches with CAMS statements</p>	<p>Gives users the ability to assign costs to customer files.</p>	 <p>The screenshot shows a map with several parcels. A blue information window titled 'Surface Parcel' is open, displaying the following details: Client Ref #: 101171911, Title: 1000000000, Share: 1:1, Title Lock Information: null, Last Amendment Date: Fri Jan 27 15:44:30 GMT-0600 2006, Converted Title: 90R34684, Municipality: CITY OF REGINA, Ties: 112193603, Validated Ties: False, and Commodity/Unit: Not Applicable. The 'Apply' button is circled in red.</p>
<p>Legend</p>	<p>New drop down legend allows users to easily reference the layer that are currently active.</p>	 <p>The screenshot shows a map interface with three tabs: 'Map Layers', 'Legend', and 'Base Maps'. A red arrow points to the 'Map Layers' tab, which is currently selected. The legend panel lists the following layers: NTS Sheet, Roads (1:320,000 - 1:500,000), Freeway, Expressway/Highway, Collector, Roads (1:500,001 - 1:3,000,000), Freeway, Expressway/Highway, Roads (1:3,000,001 - 1:15,000,000), Freeway, Expressway/Highway, Railway, Towns, Rivers, Lakes, Cities (Polygons), Cities (Points), Corner LLD, Tied Parcels, and Parcel Dimensions.</p>

eLearning Tutorial

Map Search offers a new e-Learning tutorial which promotes 24/7 support materials and sample scenarios that ISC's customers work through on a daily basis. Click on the top right hand corner to access the eLearning tutorial.

