## Instructions to use Vector NTI with new dynamic license.

- If you don't have vector NTI installed, download it from <u>http://www.lifetechnologies.com/us/en/home/life-science/cloning/vector-nti-software/vector-nti-advance-software/vector-nti-advance-downloads.html</u> and follow the installation instruction.
- 2. If you already have Vector NTI installed, follow the following steps to activate the license.
  - a. Open License manager. Start -> All Programs -> Invitrogen -> Vector NTI Advanced 11 -> License Manager.

🔏 License Manager	×
Contact Us User Information Applications	< ▷ ▼
Thank you for choosing Vector NTI Advance for your sequence analysis needs! Demo Mode: When first installed, the software will be running in Demo Mode, as indicated by a boxed "X" in the lower right corner of your computer screen. In this mode, you can investigate software functionality using the demo datasets that are already present in the application. Try It Free: The best way to test the software is using your own data with a fully functional, time limited free Trial License. Simply email your contact info to bioinfotrial@lifetech.com, or visit www.invitrogen.com/VectorNTI and choose the Free Trial License option.	

b. Click on "User Information" and add your information.

🔏 License Manager		x
Contact Us Use	r Information Applications	⊳ ₹
Name:	Sanjit Pandey	
Organization:	University of Nebraska Medical Center	
Phone number:	4025595925	
E-mail address:	sanjit.pandey@unmc.edu	
Please note: All fiel name may b	lds are required. The name provided will be used as your Author e for records you create in the Local Database. An email address be required to utilize some online bioinformatics resources.	
	Close	

c. Select "Applications" tab in the license manager window. From the drop down menu, choose "Dynamic license" for all fields.

🔏 License Manager		×
Contact Us User Infor	mation Applications	< ▷ ▼
Applications		) )
Vector NTI	Dynamic license	
AlignX	Dynamic license	
BioAnnotator	Dynamic license	
ContigExpress	Dynamic license 🔹	
GenomBench	Dynamic license	
Vector Xpression	Dynamic license	
Vector PathBlazer	Dynamic license	
	Static Dynamic Trial	
	Close	

d. Click on "Dynamic" button at the bottom of the window to get Dynamic License window.

Dynamic License	×				
Name	e: Sanjit Pandey				
Organizatio	n: University of Nebraska Medical Center				
Phone numbe	er: 4025595925				
E-mail address	s: sanjit.pandey@unmc.edu				
URL of DLS	: Send an email to get the url				
DLS server requires authentication					
Name:	Password:				
Internet Connection Settings Set for all applications Test Connection					
	Apply Cancel				

e. Fill the form. For URL of DLS field, please send an email to <u>sanjit.pandey@unmc.edu</u> to request the URL. VNTI is available only for INBRE institution so we cannot put it in the web. Enter the URL you will receive in email and click the "Test Connection" button.

Dynamic Licenses server connection tester License Server URL (Ask your administrator for details)	Connection diagnostics	<b></b> X
Send an email to get the url     Use DLS authorization (if applicable)     User name:     Password:	Vector NTI : version AlignX : version BioAnnotator : version ContigExpress : version GenomBench : version  Not available (Please contact your administrator) : Vector Xpression Vector PathBlazer  Connection OK	
Internet Connection Settings	Connect Clear	Close

f. If you see "Connection OK", you are good to go. Close the window and hit "Apply" on the "Dynamic license" window. Close license manager window.

- g. Close VNTI and start it again.
- h. This time you should see a green tick mark at the bottom right corner. If you put your mouse over it, you should see following message indicating successful registration.

Registered version (dynamic license is granted)