

Dear Progress User,

As you probably already know, Progress Software Corporation is a leading publisher of application infrastructure software for developing and deploying business applications like Infor ERP SX.enterprise from Infor Global Solutions.

When you became a user of Infor ERP SX.enterprise, the required licenses for the Progress® OpenEdge® platform were provided to you by Infor, and are limited to use only with Infor ERP SX.enterprise.

If you decide to develop your own application for Infor ERP SX.enterprise, you will need to separately obtain full-use licenses of Progress OpenEdge for use with the developed application.

Progress Software has partnered with an organization that provides an "add-on" application to Infor ERP SX.enterprise. That organization is Grey Wolf Systems, based in Colorado Springs, Colorado, and their add-on product is APIs for SX.

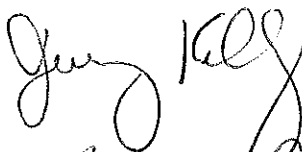
Through its partnership with Progress Software, Grey Wolf Systems can provide users of APIs for SX all of the required Progress OpenEdge platform licenses, without users having to purchase the required licenses separately from Progress Software.

Progress Software knows that organizations like yours want to operate within the scope of the license agreements for the software you are running. That is the purpose of this letter. We are aware that there are other organizations that are unlike Grey Wolf Systems in ensuring that you are operating within the scope of your current license agreement.

It is up to you, the end user, to ensure you are operating within the terms of your licensing agreement, not with the organization providing the software solution. If you are unsure if your organization is operating in within the terms our licensing agreements, please contact Progress Software to discuss any issues or concerns.

As always, we appreciate your support of Progress Software and our business partners. We look forward to continuing to provide you leading edge technology and a long-term business relationship.

Sincerely,


VP, Global AP Channel