Actian DataConnect 11 is a data integration solution that features a comprehensive and powerful set of design and management tools that make it easy for developers and system managers to implement, execute and maintain integrations. It enables Extract, Transform, and Load (ETL), Enterprise Information Integration (EII), Enterprise Application Integration (EAI) and Service Oriented Architecture (SOA) integration patterns at enterprise scale.

DataConnect 11 is offered in three different consumption models to suit your current needs. You can easily transition to a different model as your requirements evolve.

**DataConnect Benefits**

- Improve time-to-value by increasing design time performance using a powerful, visual designer
- Quickly deploy changes and reduce mean time to repair with easy-to-use IDE and reusable templates
- Reduce costs with a simple, flexible architecture
- Implement secure, compliant integrations according to your governance policies
- Connect to every part of your business and endpoints with 100s of prebuilt connectors and an instant-on, graphical API Invoker

### Actian DataConnect Packaging Options

**Best fit packages to serve your needs**

<table>
<thead>
<tr>
<th>Benefit</th>
<th>Flex (à la carte)</th>
<th>Enterprise</th>
<th>Enterprise DataCloud *</th>
</tr>
</thead>
<tbody>
<tr>
<td>Process design &amp; mapping</td>
<td>Unlimited</td>
<td>Unlimited</td>
<td>Unlimited</td>
</tr>
<tr>
<td>Deploy anywhere</td>
<td></td>
<td>✓</td>
<td></td>
</tr>
<tr>
<td>Connectivity</td>
<td>Standard</td>
<td>Standard + Enterprise</td>
<td>Standard + Enterprise</td>
</tr>
<tr>
<td>Design Studio</td>
<td>**</td>
<td>Unlimited</td>
<td>Unlimited</td>
</tr>
<tr>
<td>Integration Manager</td>
<td>**</td>
<td>1 on Premise</td>
<td>1 on Premise</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>1 on DataCloud</td>
</tr>
<tr>
<td>Non production use</td>
<td>**</td>
<td>Unlimited</td>
<td>Unlimited on Premise</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>1 on DataCloud (additional account)</td>
</tr>
<tr>
<td>Support level</td>
<td>Silver</td>
<td>Silver</td>
<td>Silver</td>
</tr>
</tbody>
</table>

* Subscription only
** Extra

### Flex package: Build your own integration toolset

You can cost-effectively choose just the features and capabilities you need to successfully implement and maintain your integration using this à la carte model. This option is ideally suited for those embarking on smaller projects with limited need for non-production engines and dev users, as well as for those requiring only a standard set of connectors.

### Enterprise package: Achieve unlimited connectivity

The Enterprise model comes with unlimited number of connectors, dev users and non-production engines on premise. Along with pre-built connectors to hundreds of applications, DataConnect’s API Invoker provides a graphical design interface to enable you to quickly build custom connectors to emerging web applications.
DataConnect Enterprise + DataCloud features
Design once, deploy anywhere – Cloud, on-premises, or in a hybrid environment
Connect to on-premise databases and applications without moving data to the cloud
Securely connect to cloud and on-prem applications and data, mobile, IoT, big data and traditional endpoints, and APIs/traditional data sources using current protocol standards such as TLS 1.2
Define job schedules and event- based processes for cloud deployments
Monitor jobs and execution status via cloud-based dashboard

Benefits of Cloud Computing
Increase speed and agility – quickly implement new integration projects without purchasing and configuring a new system/environment
Achieve massive economies of scale
Significantly reduce hardware, software and admin costs
Expand capacity as needed instead of making a large, initial outlay in hardware
Go global in minutes

Enterprise DataCloud package: Deploy anywhere – cloud, on-premise, hybrid
This powerful option uniquely enables users to design integrations once and deploy anywhere: in the cloud, on-prem, or in a hybrid environment. Using Actian DataCloud, you can execute and manage integrations from the cloud, but also use on-premise agents for “last mile” connectivity or for local processing.

The cloud option absolves you of your need to install, manage and operate an on-premise infrastructure. Our flexible design allows for full management of your integrations with DataCloud but the data still remains within your firewall.

What is Actian DataCloud?
DataCloud is a secure, elastic on-demand services platform powered by Amazon Web Services (AWS) that enable cloud developers to deploy and manage on-premise, cloud-to-cloud, or hybrid data and application integration using DataConnect.

All data transmissions from/to DataCloud are secured using HTTPS and with AES256 compression for in-transit data. All data at rest is also encrypted.