

# SaaS Backlog Reporting in Cisco Commerce

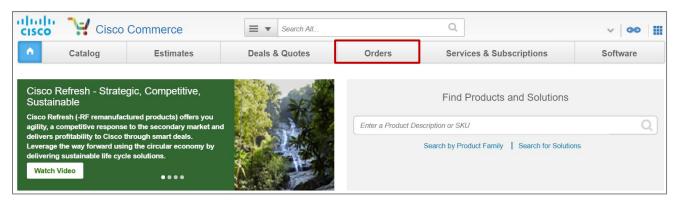
### **SaaS Backlog Reporting**

This User Guide will walk you through how to <u>Generate</u> and <u>Subscribe</u> to the SaaS Backlog Orders report in Cisco Commerce. With the help of the report, you will be able to take action on orders not in End Complete or Cancelled status.

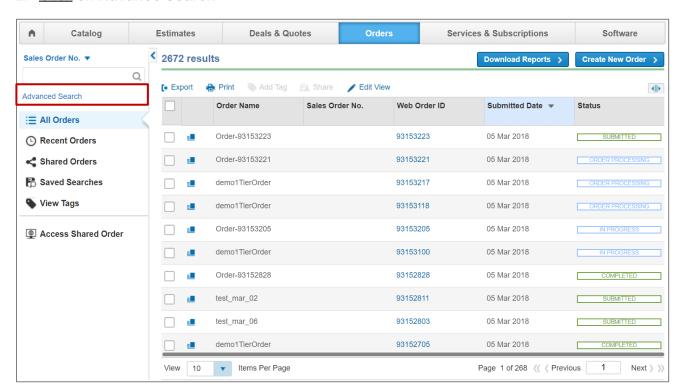
#### **Generate a SaaS Backlog Report**

To generate a manual SaaS Backlog Report, containing the list of orders that are associated with your Bill to ID(s), follow below steps:

1. From CCW homepage, Click on Orders



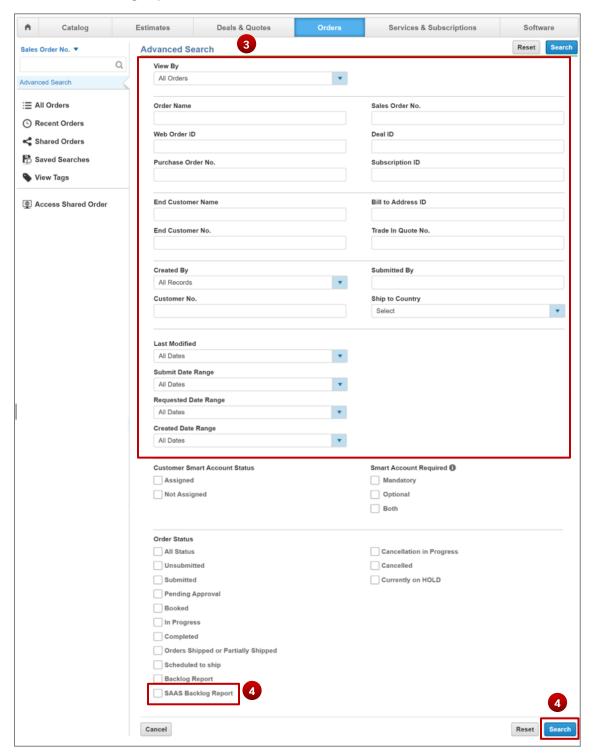
#### 2. Click on Advance Search





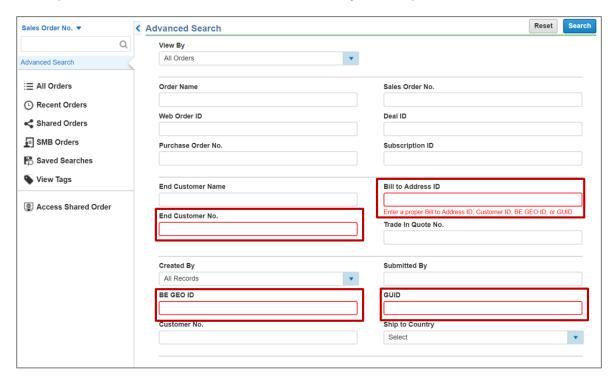
- 3. In the **Advanced Search** page, <u>enter/select</u> the search criteria based on the list of available options
- 4. Under Order Status section, Select the SaaS Backlog Report and Click on Search

Note: The backlog report will contain orders for the Bill to IDs that are associated with your profile

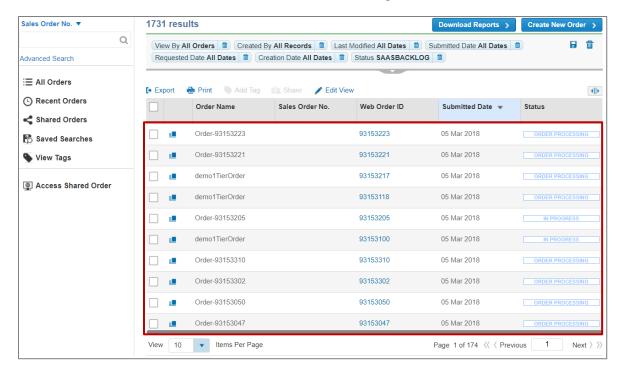




5. Cisco Internal Users generating the SaaS Backlog Report on behalf of Customers/Partners are required to enter at least one of the mandatory search parameters

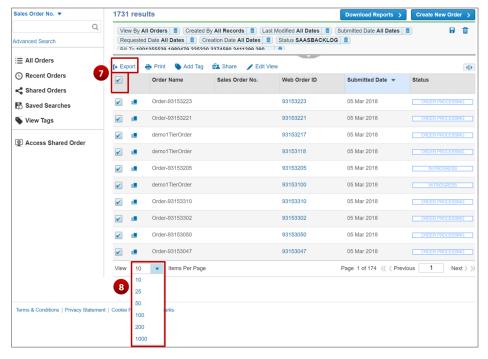


6. The search result will show the list of SaaS Backlog Orders on the screen



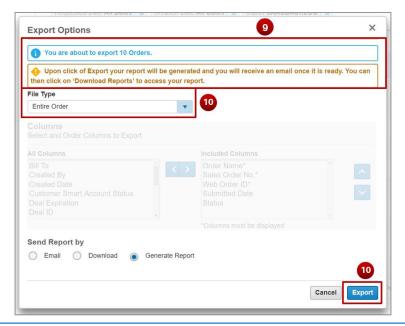


- 7. To generate the SaaS Backlog Report, Select the list of orders and Click on Export
- 8. The export output (excel) will only download the number of items that appear on the screen. To download more number of items, increase the **Items Per Page** count from the **View** drop-down



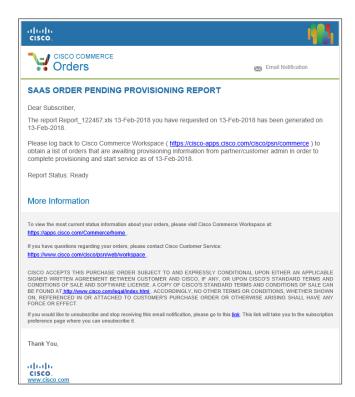
- 9. The **Export Options** modal will appear and indicate the list of Orders that will be exported and also show an informational message providing additional details to access your report
- 10. Select the File Type from the drop-down and Click on Export

**Note:** When SaaS Backlog Report is selected on Advance search, **File Type** on the **Export Options** page will be defaulted to Entire Order and selecting entire order will only generate the report

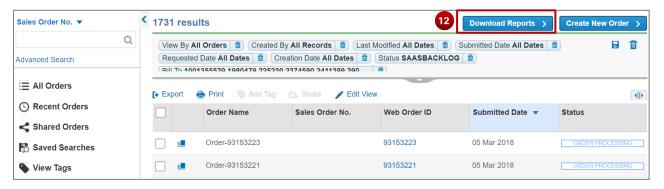




11. You will receive an email notification confirming the report has been generated and available for download

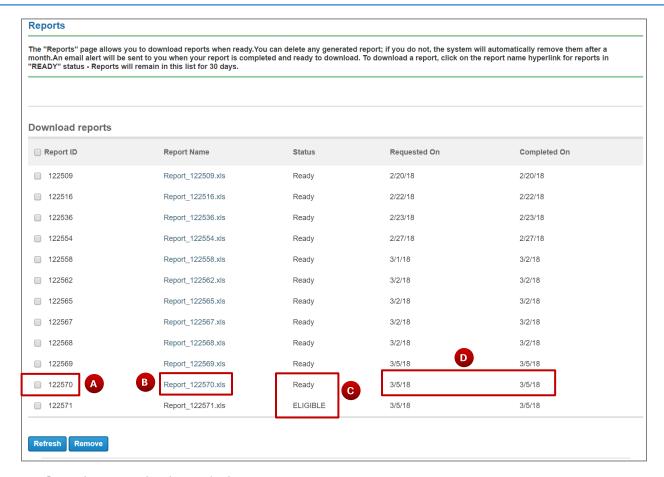


12. Return to Cisco Commerce Orders page and Click on Download Reports



- 13. In the **Download reports** section,
  - A. Report ID is the unique number assigned to the report
  - B. **Report Name** is the file name and will be **hyperlinked** to download the SaaS Backlog Report when the file **Status** is **Ready**
  - C. **Status Ready** indicates the report is available and can be downloaded and **ELIGIBLE** indicates the file generation is in progress
  - D. **Requested On** and **Completed On** will reflect the dates when the file was requested and completed





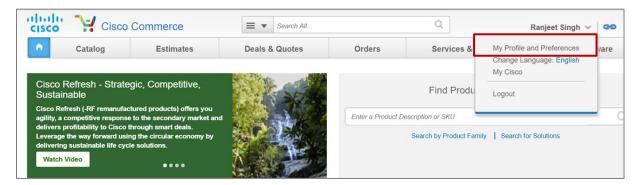
14. Sample report is shown below



## **Subscribe to SaaS Backlog Report**

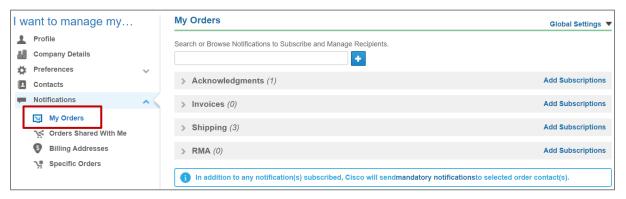
To subscribe and receive the SaaS Backlog Report of orders pending provisioning, follow steps below:

Click on My Profile and Preferences option available under the profile drop-down

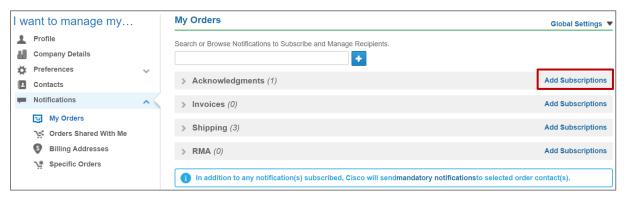




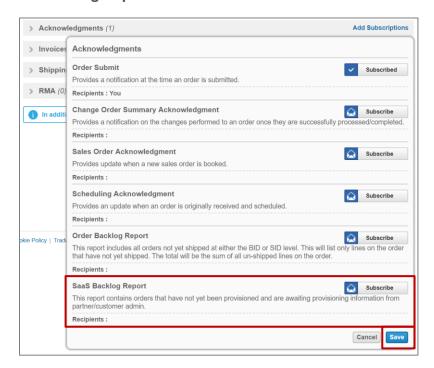
2. Click on My Orders available under Notifications



3. Under Acknowledgements section, Click on Add Subscriptions

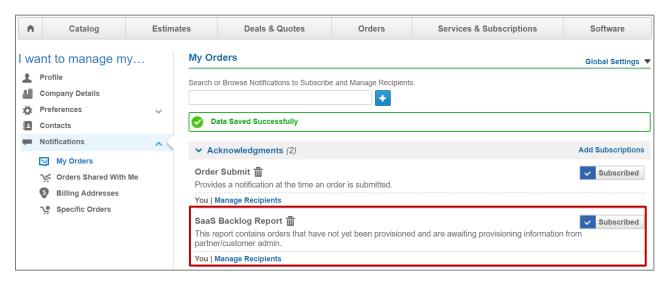


4. On the list of available options under **Acknowledgements**, <u>Click</u> **Subscribe** associated with **SaaS Backlog Report** and **Save** 

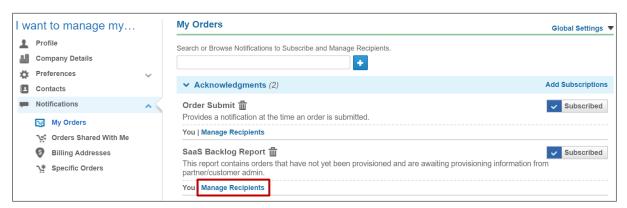




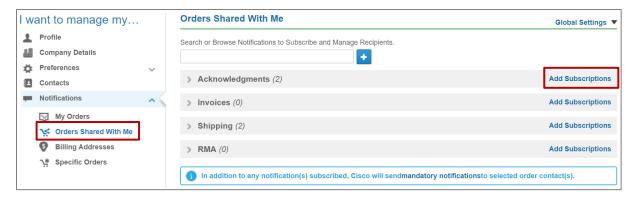
5. The SaaS Backlog Report will reflect on your list of Acknowledgements subscriptions



 Additional recipients can be added to receive the SaaS Backlog Report by using the Manage Recipients feature

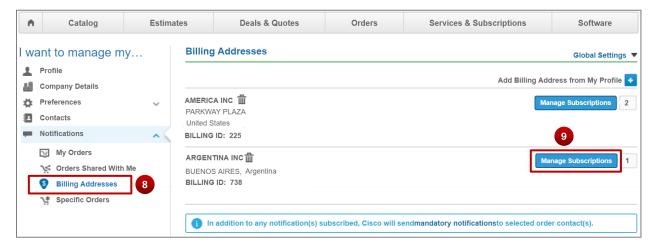


7. If you would like to receive the **SaaS Backlog Report** of the orders that are shared with you. <u>Click</u> on **Orders Shared With Me** and follow **Steps 3 to 5** above

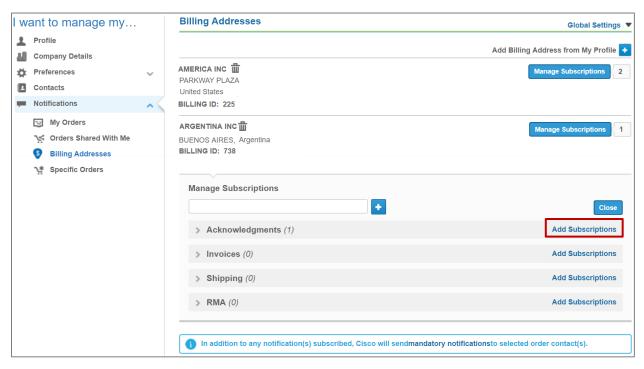




- 8. To subscribe and receive the SaaS Backlog Report of orders for individual Bill-To-ID/s. <u>Click</u> on **Billing Addresses**
- 9. Select Manage Subscriptions available next to the Billing Address

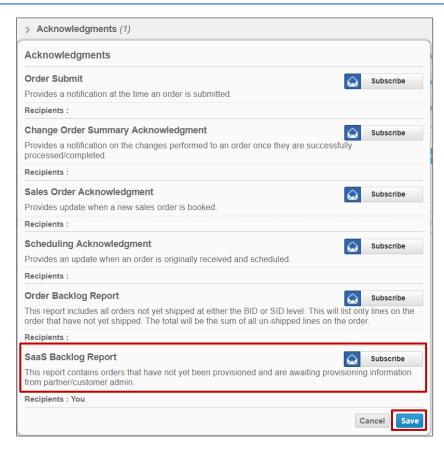


10. Click on Add Subscriptions available next to Acknowledgements



11. From the list of available options, <u>Click</u> **Subscribe** associated with **SaaS Backlog Report** and **Save** 





12. Cisco will generate the SaaS Backlog Report daily at 1 AM PST and notify recipients via email

