

S2C Queries

This document is a quick-reference guide for analysts who need to run S2C queries in the Arizona Procurement Portal (APP). If you have any questions, please contact the APP Help Desk at app@azdoa.gov. Additional resources are also available on the SPO Website: https://spo.az.gov/.

Queries will be available on user homepages and can be found in the Analytics section of APP. There will be 6 default S2C queries available to authorized users. You will learn how to run these queries and understand what each query is for.

	Pupping 2 Quory		
	Ruining a Query		
1.	1. From any page in APP, navigate to the Analytics drop-down menu and select Browse		
2.	A list of queries will appear. Use the search bar and keywords and locate the query you would like to run.		
	Keywords :	Created by : Category : V Status : V Show sub queries : Q Search	
	Code	Category Label Order Type Status Private Created by Extract Preview	
	🖋 🛤 batch_sup_interface_qry	[CONV] Batch Supplier 0 sql Approved Clarity Admin Q	
	a tath_sup_extract_gry	(CONV) Supplier Batch 0 sql Approved 🗌 Clarity Admin 📄 🔍	
3	Select the button in the	e Extract column.	
л. Л	Enter the Parameters to run the query		
4.	4. Enter the Falameters to full the query.		
		PARAMETERS Invoice Date From: Invoice Date To:	
5. Your query will download to your computer. You have successfully run a query.			
S2C Queries			
These are the default S2C queries:			
Ex	xpiring Contracts in date range, by Org Enter a date range to see contracts expiring within that period (based on contract end date); fields provided includes max end date.		
	Co-op contracts	Report should show all the people that have co-op language in the contract	
	Contracts by Status	Contract #, Vendor Name & #, Expiration Date, Status of Contract	
	Contract Nearing Max End Date	Reports nearing end date	
	Certificate of Insurance Expiration	Will show a list of vendors and their associated contracts whose uploaded	

insurance certificate is readying the end of it's validity period

Spend of contracts marked as 'set-aside'

Set-Aside Spend