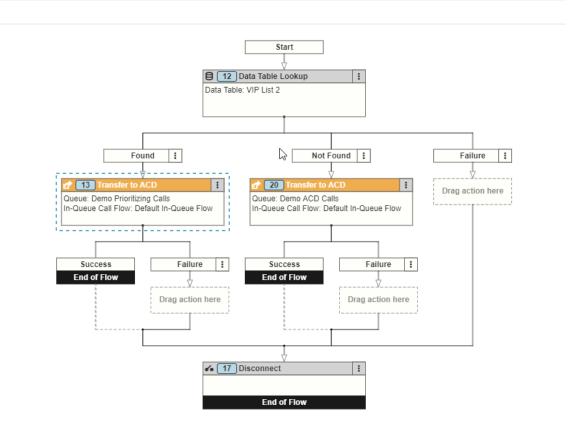
This is the number we want to go through to the Queue: Demo Prioritizing Calls queue

Data Table Row	
Priority calls 😡	
Test VIP	
VIP	
+27112062948	

This is the layout of the flow we are currently using.



- 1. We do a database lookup to identify if the number will be found from our data tables i.e the +27112062948
- 2. We are calling the VIP List 2 data table, of which has our desired number for priority.
- 3. The Demo prioritizing call queue has a 5 star priority and the Demo ACD calls queue has no priority set i.e 0 stars

4. The below is how we have set the input, according to the documentation. Is the below correct, or do we need to add anything else?

Publish 👻	Edit 'Execs' expression ×		Search flow	۹
		urn to overview	12 Data Table Lookup	Û
	F() 🔯 🦚 A • 🖶 • 🗡 🖍 29		Name	
	ToPhoneNumber(Call.Ani).e164		Data Table Lookup	
			Data Table	
			VIP List 2	× •
			Inputs	
			Execs ()	
			ToPhoneNumber(Call.Ani).e164	Ξ Σ-
			Found Outputs	-
			Exec	
			No output value specified	0 -
	O Close		Failure Outputs	-
			errorType 🖲	
			No output value specified	0 -
	↓ 17 Disconnect I		errorMessage 🖲	
	End of Flow		No output value specified	0-

5. We have also left the found outputs as 'No output value specified'

In essence the outcome of this queue needs to determine whether or not from our Data table lookup, the number dialing into the queue is either part of the high priority numbers or not and then assign them accordingly to the correct queue.