

Corso APEX – beanTech

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Lezione 7 - 3 Ottobre 2023

Chi Sono

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-Sviluppo Oracle APEX

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I Dati

I Dati

CLIENTE

CLIENTE

ZONA

VENDITA

PRODOTTO

CLIENTE

DATA

QUANTITA

PRODOTTO

PRODOTTO

TIPO PRODOTTO

PREZZO ACQUISTO

PREZZO VENDITA

TIPO PRODOTTO

TIPO PRODOTTO

FORNITORE

FORNITORE

ZONA

ACQUISTO

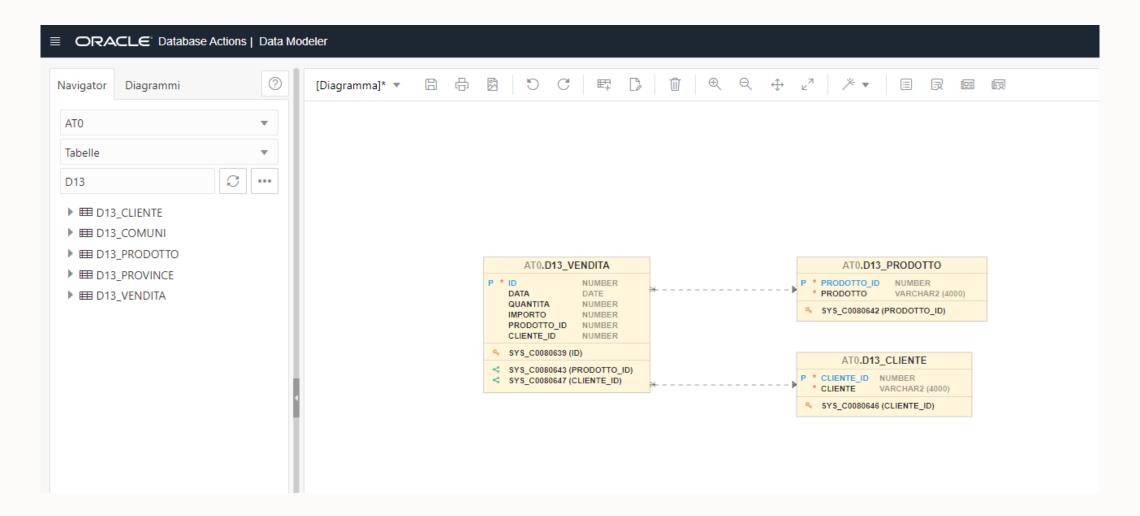
PRODOTTO

FORNITORE

DATA

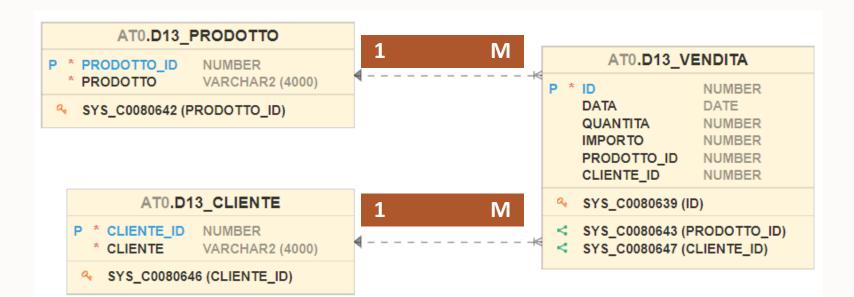
QUANTITA

Schema E/R





Schema E/R



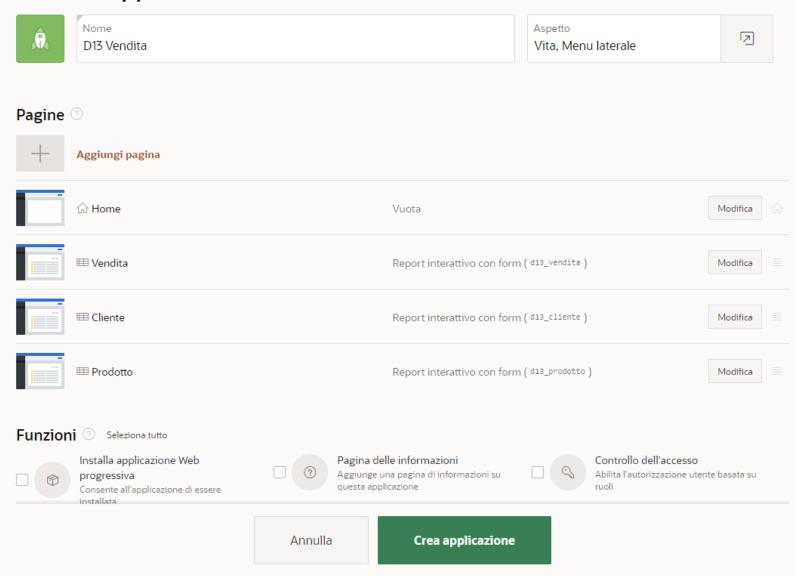
1	M
Uno	Molti
Padre	Figlio
Principale	Secondario
Testata	Dettaglio
Master	Detail



L'Applicativo

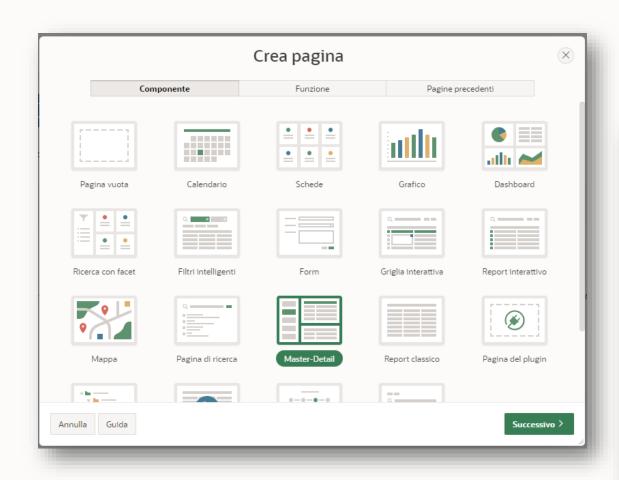


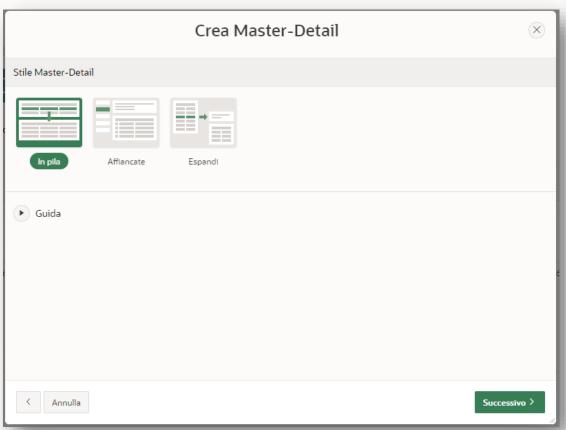
Crea un'applicazione





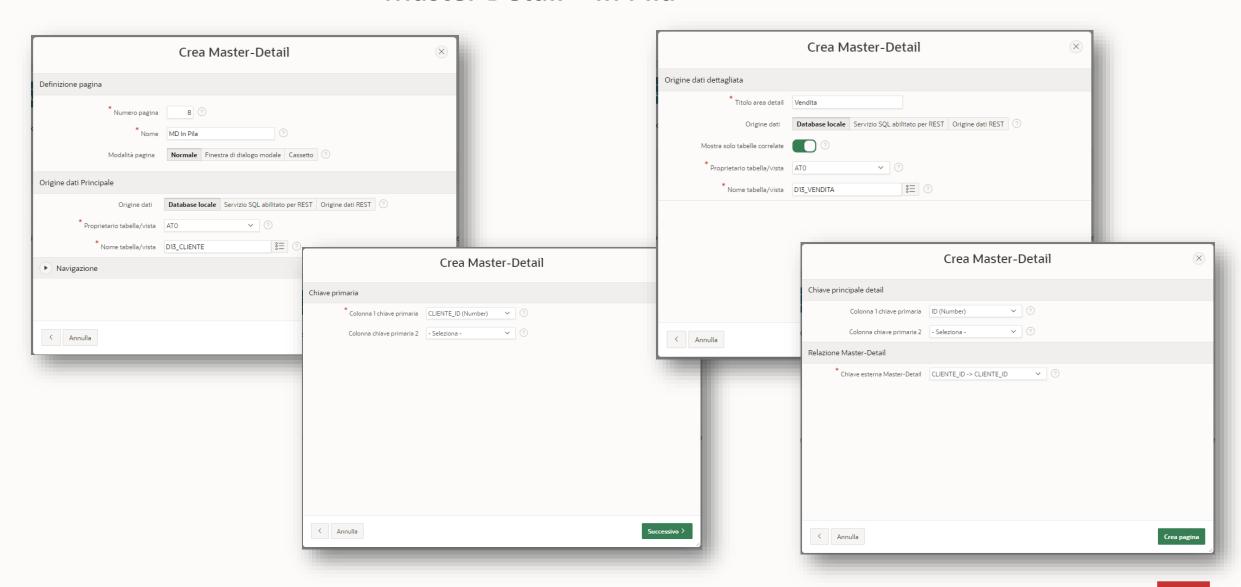
Master Detail - In Pila





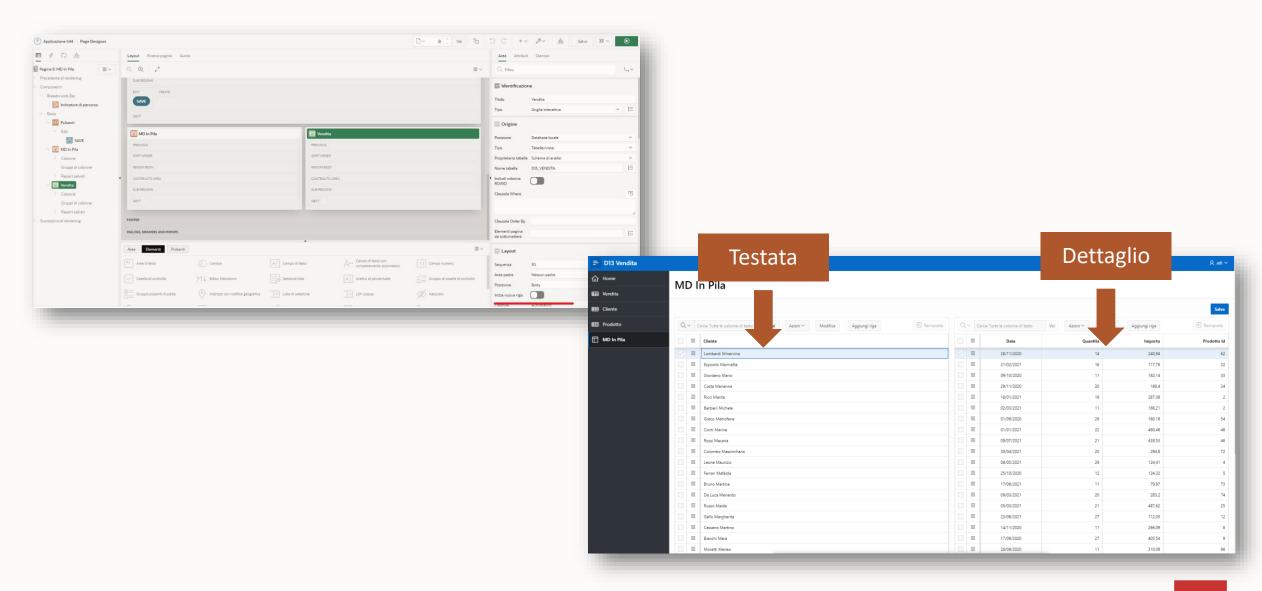


Master Detail - In Pila

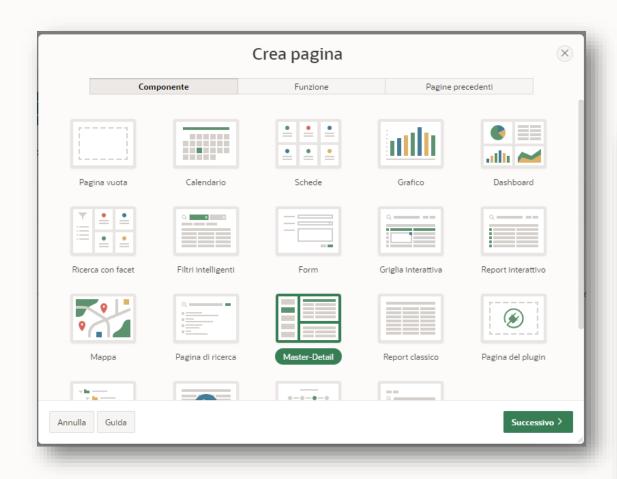


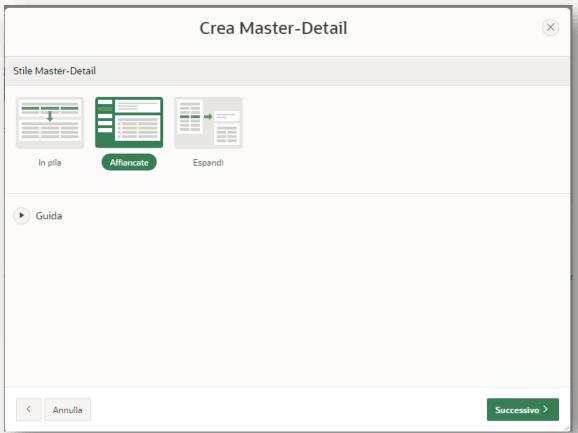


Master Detail – In Pila



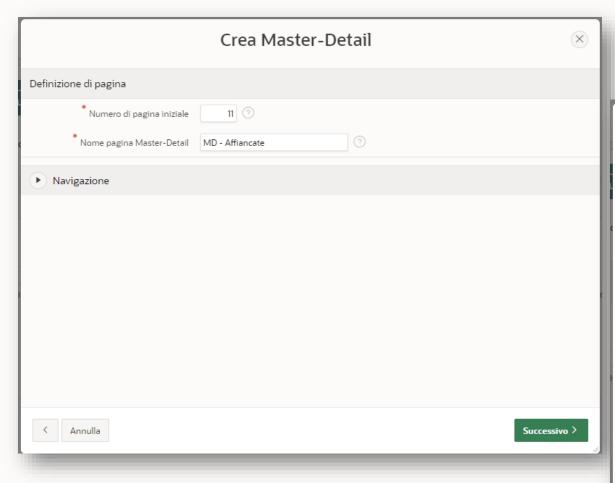
Master Detail – Affiancate

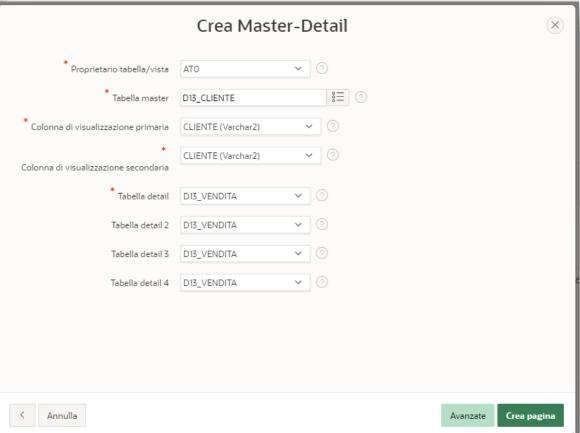






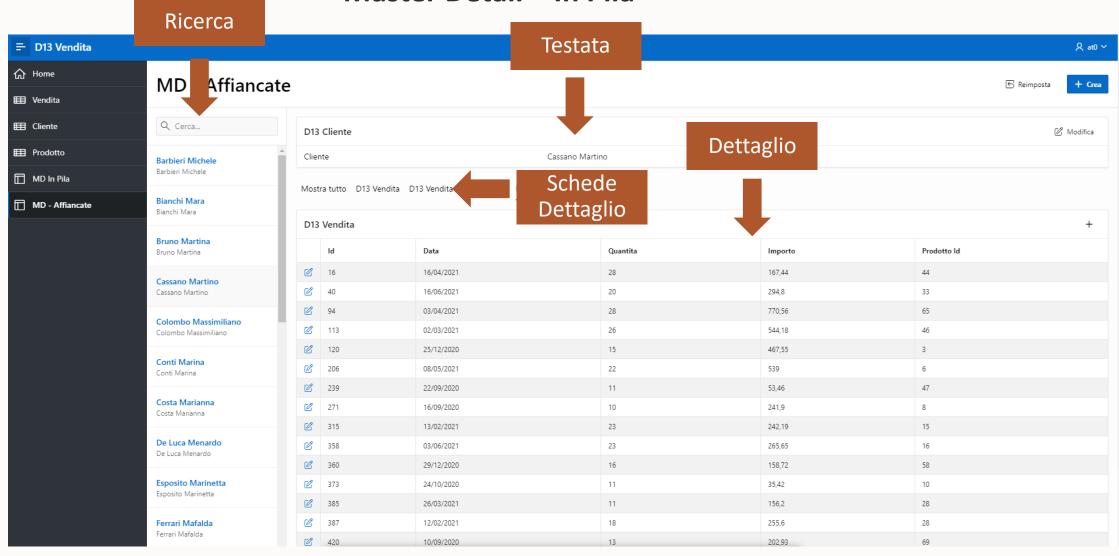
Master Detail – In Pila





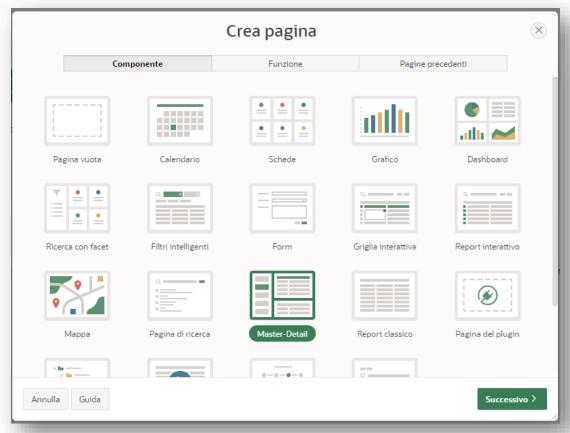


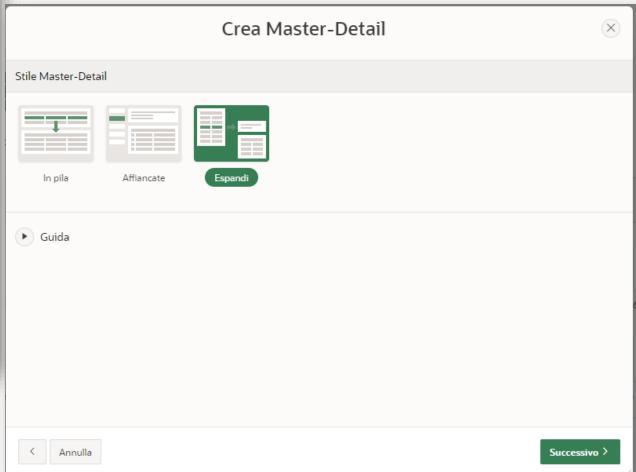
Master Detail - In Pila





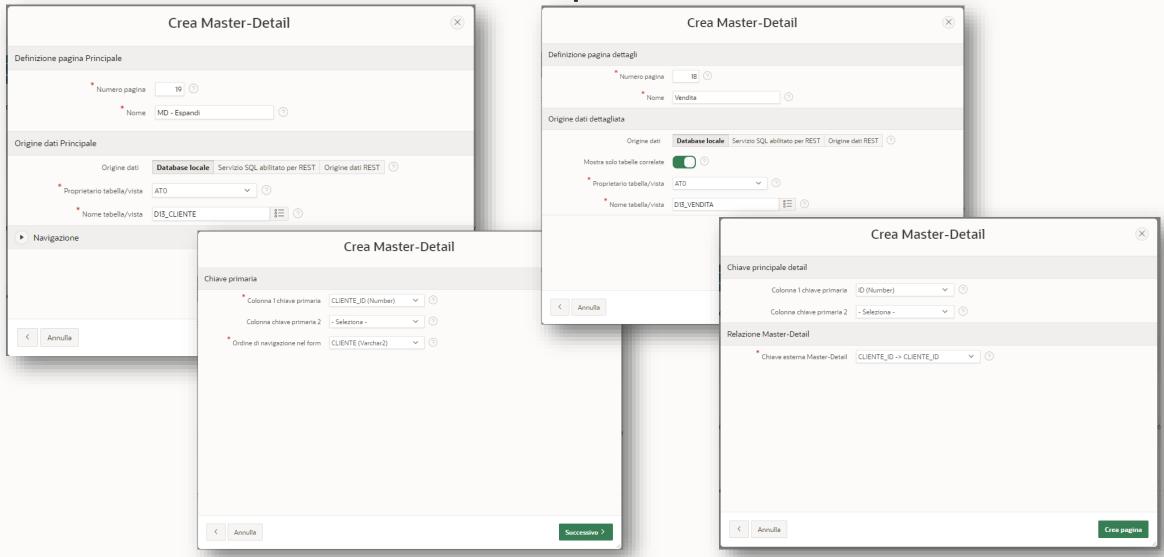
Master Detail – Espandi





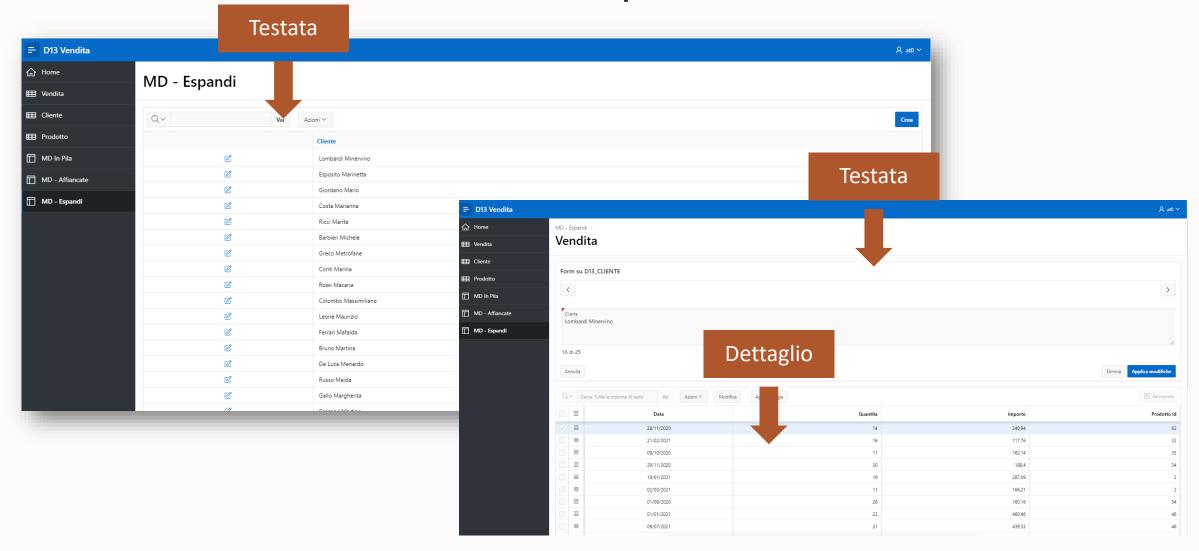


Master Detail – Espandi





Master Detail – Espandi





Filtri URL

IR[emp]EQ_NAME	IREQ_CITY				
Function	Meaning		CR (CIR)	RR (RIR)	RP
IREQ_ <column_name></column_name>	Equals	Main Function	· · ·		Resets interactive report pagination
IR_ <column_name></column_name>	Same as IREQ	Maintains:	·		1
LT_ <column_name></column_name>	Less than	 Column visibility 	YES*	NO	
IRLTE_ <column_name></column_name>	Less than or equal to	- Primary Report	NO	YES	
IRGT_ <column_name></column_name>	Greater then	– Filters	NO	NO	
IRGTE_ <column_name></column_name>	Greater then or equal to	- Breakpoints	NO	NO	
IRLIKE_ <column_name></column_name>	Like operator	 Pagination 	NO	NO	
IRN_ <column_name></column_name>	Is Null	– Sort	YES	NO	
IRNN_ <column_name></column_name>	Is not Null	– Highlight	NO	NO	
IRC_ <column_name></column_name>	Contains	 Computation 	NO	NO	
IRNC_ <column_name></column_name>	Not Contains	- Aggregate	NO	NO	
		– Chart	NO	NO	
		– Group by	NO	NO	
		still the columns of shown col			
C = Contains					
C = Contains EQ = Equals (this is the default)					
EQ = Equals (this is the default)					
EQ = Equals (this is the default) GTE = Greater than or equal to GT = Greater Than					
EQ = Equals (this is the default) GTE = Greater than or equal to GT = Greater Than LIKE = SQL Like operator					
EQ = Equals (this is the default) GTE = Greater than or equal to GT = Greater Than LIKE = SQL Like operator LT = Less than					
EQ = Equals (this is the default) GTE = Greater than or equal to GT = Greater Than LIKE = SQL Like operator LT = Less than LTE = Less than or equal to					
EQ = Equals (this is the default) GTE = Greater than or equal to GT = Greater Than LIKE = SQL Like operator LT = Less than LTE = Less than or equal to N = Null NC = Not Contains					
EQ = Equals (this is the default) GTE = Greater than or equal to GT = Greater Than LIKE = SQL Like operator LT = Less than LTE = Less than or equal to N = Null NC = Not Contains NEQ = Not Equals					
EQ = Equals (this is the default) GTE = Greater than or equal to GT = Greater Than LIKE = SQL Like operator LT = Less than LTE = Less than or equal to N = Null NC = Not Contains NEQ = Not Equals NLIKE = Not Like					
EQ = Equals (this is the default) GTE = Greater than or equal to GT = Greater Than LIKE = SQL Like operator LT = Less than LTE = Less than or equal to N = Null NC = Not Contains NEQ = Not Equals NLIKE = Not Like NN = Not Null	a separated values with a leading				



IG[emp]EQ_NAME	IGEQ_CITY					
id[eiiip]EQ_NAIVIE	IdEQ_CITY					
Function	Meaning		CR	RR	RP	
IGEQ_ <column_name></column_name>	Equals	Main Function	Clears Interactive Report	Resets Interactive Report	Resets interactive report pagination	
IG_ <column_name></column_name>	Same as IREQ	Maintains:			· · · ·	
LT_ <column_name></column_name>	Less than	 Column visibility 	YES*	NO		
IGLTE_ <column_name></column_name>	Less than or equal to	- Primary Report	NO	YES		
IGGT_ <column_name></column_name>	Greater then	– Filters	NO	NO		
IGGTE_ <column_name></column_name>	Greater then or equal to	 Breakpoints 	NO	NO		
IGLIKE_ <column_name></column_name>	Like operator	- Pagination	NO	NO		
IGN_ <column_name></column_name>	Is Null	– Sort	YES	NO		
IGNN_ <column_name></column_name>	Is not Null	– Highlight	NO	NO		
IGC_ <column_name></column_name>	Contains	 Computation 	NO	NO		
IGNC_ <column_name></column_name>	Not Contains	 Aggregate 	NO	NO		
		- Chart	NO	NO		
		- Group by	NO	NO		
			* Please note that when a CIR has been given, the columns displayed are still the columns of the primary report, but 'stripped'. But if you alter the			
		shown col	shown columns as a user it will display these columns.			
C = Contains						
EQ = Equals (this is the default)						
GTE = Greater than or equal to						
GT = Greater Than						
LIKE = SQL Like operator						
LT = Less than						
LTE = Less than or equal to						
N = Null						
NC = Not Contains						
NEQ = Not Equals						
NLIKE = Not Like						
NN = Not Null						
NIN = Not In (escape the comma s	separated values with a leading and trailing backslash, \)					
IN = In (escape the comma separa	ted values with a leading and trailing backslash, \)					