CC-PLUS Working Docs, R5 Views / R4: 2019

Master Report	View	Name	Description	included metrics or filters	excluded metrics or filters	R4 equivalent
PR		Platform Master Report	A customizable report summarizing activity across a content provider's platforms that allows the user to apply filters and select other configuration options.	Access_Method: Regular or TDM Metric Type: Searches_Platform Total_Item_Investigations Total_Item_Requests Unique_Item_Investigations Unique_Item_Requests Unique_Title_Investigations Unique_Title_Requests Unique_Title_Requests		
PR	PR_P1	Platform Usage	Platform-level usage summarized by Metric_Type	Access_Method: Regular Metric Type: - Searches_Platform - Total_Item_Requests - Unique_Item_Requests - Unique_Title_Requests	Access_Method: TDM Metric Type: - Total_Item_Investigations - Unique_Item_Investigations - Unique_Title_Investigations	PR1
DR		Database Master Report	A customizable report detailing activity by database that allows the user to apply filters and select other configuration options.	Access_Method: Regular or TDM Metric Type: - Searches_Automated - Searches_Federated - Searches_Regular - Total_Item_Investigations - Total_Item_Requests - Unique_Item_Investigations - Unique_Item_Requests - Unique_Title_Investigations - Unique_Title_Requests - Limit_Exceeded - No_License		
DR	DR_D1	Database Search and Item	Reports on key Searches, Investigations and Requests metrics needed to evaluate a database.	Access_Method: Regular Metric Type: - Searches_Automated - Searches_Federated - Searches_Regular - Total_Item_Investigations - Total_Item_Requests	Access_Method: TDM Metric Type: - Unique_Item_Investigations - Unique_Item_Requests - Unique_Title_Investigations - Unique_Title_Requests - Limit_Exceeded - No_License	DB1

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						Access_Method: TDM	
						Metric Type:	
						Searches_Automated	
						Searches_Federated	
						 Searches Regular 	
				Reports on Access Denied activity for		 Total_Item_Investigations 	
				databases where users were denied		- Total_Item_Requests	
				access because simultaneous-use	Access Method: Regular	- Unique_Item_Investigations	
				licenses were exceeded or their	Metric Type:	- Unique_Item_Requests	
				institution did not have a license for	- Limit Exceeded	- Unique_Title_Investigations	
lъ	R	DR D2	Database Access Denied	the database.	- No_License	- Unique_Title_Requests	DB2
닏	1	DIX_DZ	Database Access Deffied	the database.		- Offique_fille_ftequests	DDZ
					Data Type: Book or Journal or *		
					Section Type: Chapter or Article or *		
					YOP		
					Access_Method: Regular or TDM		
					Access_Type: Controlled, OA_Gold,		
					Other_Free_to_Read		
					Metric Type:		
					Total_Item_Investigations		
					Total_Item_Requests		
					 Unique_Item_Investigations 		
				A customizable report detailing	- Unique Item Requests		
				activity at the title level (journal, book,	 Unique_Title_Investigations 		
				etc.) that allows the user to apply	- Unique_Title_Requests		
				filters and select other configuration	- Limit_Exceeded		
lπ	٦ ا		Title Report	options.	– No_License		
Η.						Data Type: Journal or *	
						Section Type: Chapter or Article	
				Reports on full-text activity for books,		or *	
						YOP	
				excluding Gold Open Access content,			
				as Total_Item_Requests and		Access_Method: TDM	
				Unique_Title_Requests. The		Access_Type: OA_Gold,	
				Unique_Title_Requests provides		Other_Free_to_Read	
				comparable usage across book		Metric Type:	
				platforms. The Total_Item_Requests	Data Type: Book	- Total_Item_Investigations	
				shows overall activity; however,	Access_Method: Regular	- Unique_Item_Investigations	
				numbers between sites will vary	Access_Type: Controlled	- Unique_Title_Investigations	
				significantly based on how the	Metric Type:	Unique_Title_Requests	
				content is delivered (e.g. delivered as	Total_Item_Requests	Limit_Exceeded	
TI	₹	TR_B1	Book Requests (Excluding	a complete book or by chapter).	Unique_Item_Requests	- No_License	BR2

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				Reports on Access Denied activity for books where users were denied	Data Type: Book	Data Type: Journal or * Section Type: Chapter or Article or * YOP Access_Method: TDM Access_Type: Controlled, OA_Gold, Other_Free_to_Read Metric Type: - Total_Item_Investigations - Total_Item_Requests	
				access because simultaneous-use	Access_Method: Regular	 Unique_Item_Investigations 	
-				licenses were exceeded or their	Metric Type:	- Unique_Item_Requests	
-				institution did not have a license for	- Limit Exceeded	Unique_Title_Investigations	
-	TR	TR B2	Book Access Denied	the book.	– No License	Unique_Title_Requests	BR3
	TR	TR_B3	Book Usage by Access Typ	Reports on book usage showing all applicable Metric_Types broken down by Access_Type.	Data Type: Book Access_Method: Regular Metric Type: - Total_Item_Investigations - Total_Item_Requests - Unique_Item_Investigations - Unique_Item_Requests - Unique_Title_Investigations - Unique_Title_Requests	Data Type: Journal or * Section Type: Chapter or Article or * YOP Access_Method: TDM Access_Type: Controlled, OA_Gold, Other_Free_to_Read Metric Type: _ Limit_Exceeded _ No_License	
				Reports on usage of journal content,		Data Type: Book or * Section Type: Chapter or Article or *	
				excluding Gold Open Access content,		YOP	
				as Total_Item_Requests and		Access_Method: TDM	
				Unique_Item_Requests. The		Access_Type: OA_Gold,	
				Unique_Item_Requests provides		Other_Free_to_Read	
				comparable usage across journal	Data Type: Journal	Metric Type:	
				platforms by reducing the inflationary effect that occurs when an HTML full	Data Type: Journal Access_Method: Regular	Total_Item_InvestigationsUnique_Item_Investigations	
				text automatically displays and the	Access_lylethod. Regular Access_Type: Controlled	- Unique_Title_Investigations	
				user then accesses the PDF version.	Metric Type:	- Unique_Title_Requests	
				The Total_Item_Requests shows	- Total_Item_Requests	- Limit_Exceeded	
	TR	TR_J1	Journal Requests (Excluding		- Unique_Item_Requests	- No_License	JR1

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					Data Type: Book or *	
					Section Type: Chapter or Article	
					or *	
					YOP	
					Access_Method: TDM	
					Access_Type: Controlled,	
					OA_Gold, Other_Free_to_Read	
					Metric Type:	
			Reports on Access Denied activity for		- Total_Item_Investigations	
			journal content where users were	Data Type: Journal	Total_Item_Requests	
			denied access because	Access_Method: Regular	Unique_Item_Investigations	
			simultaneous-use licenses were	Metric Type:	Unique_Item_Requests	
			exceeded or their institution did not	- Limit_Exceeded	Unique_Title_Investigations	
TR	TR J2	Journal Access Denied	have a license for the title.	– No License	- Unique Title Requests	JR2
	 			_	Data Type: Book or *	
					Section Type: Chapter or Article	
					or *	
				Data Tura di Januara I	YOP	
				Data Type: Journal	Access_Method: TDM	
				Access_Method: Regular	Access_Type: Controlled,	
				Metric Type:	OA_Gold, Other_Free_to_Read	
				Total_Item_Investigations	Metric Type:	
				Total_Item_Requests	Unique_Title_Investigations	
			Reports on usage of journal content	 Unique_Item_Investigations 	Unique_Title_Requests	
			for all Metric_Types broken down by	- Unique_Item_Requests	- Limit_Exceeded	
TR	TR J3	Journal Usage by Access 7			– No_License	
	 -	,	Breaks down the usage of journal		_	
			content, excluding Gold Open Access			
			"Open Access" ("OA") refers to online			
			research outputs that are free of all			
			· ·			
			restrictions on access (e.g. access			
			tolls) and free of many restrictions on			
			use (e.g. certain copyright and			
			license restrictions). "Open Access"			
			can be applied to all forms of			
			published research output, including			
			peer-reviewed and non-peer-			
			reviewed academic "Journal"			
			"Articles", conference papers, theses,			
			"Book" "Chapters", and monographs.			
			[wikipedia]content, by year of			
			publication (YOP), providing counts		Data Type: Book or *	
			for the Metric_Types		Section Type: Chapter or Article or	
			Total_Item_Requests and		YOP	
			Unique_Item_Requests. Provides the		Access Method: TDM	
			details necessary to analyze usage of	Data Type: Journal	Access_Type: OA_Gold, Other_Fr	
			content in backfiles or covered by	Access_Method: Regular	Metric Type:	
			perpetual access agreement. Note	Access_Type: Controlled	- Unique Title Investigations	
			that COUNTER reports do not	Metric Type:	- Unique_Title_Requests	
			provide access model or perpetual	- Total_Item_Requests	- Limit_Exceeded	
TR	TR J4	Journal Requests by YOP	1	- Unique Item Requests	- No_License	JR5
LIIX	1117_04	Journal Nequests by 10P	y access riginis ucialis.	I_ ouidae_ireiii_izedaesis	- INO_LICETISE	OLO.

IR		Item Master Report	A granular, customizable report showing activity at the level of the item (article, chapter, media object, etc.) that allows the user to apply filters and select other configuration options.	Data Type: Article, Multimedia or * YOP Access_Method: Regular or TDM Access_Type: Controlled, OA_Gold, Other_Free_to_Read Metric_Type: - Total_Item_Investigations - Total_Item_Requests - Unique_Item_Investigations - Unique_Item_Requests - Limit_Exceeded - No License		
		The state of the part			Data Type: Multimedia or *	
IR	IR_A1	Journal Article Requests	Reports on journal article requests at the article level. This report is limited to content with a Data_Type of Article, Parent_Data_Type of Journal, and Metric_Types of Total_Item_Requests and Unique_Item_Requests.	Data Type: Article Access_Method: Regular Metric_Type: - Total_Item_Requests - Unique_Item_Requests	YOP Access_Method: TDM Access_Type: Controlled, OA_Gold, Other_Free_to_Read Metric_Type: - Total_Item_Investigations - Unique_Item_Investigations	
			This Standard View must be provided only if (a) it is clear for all articles in IR whether they are journal articles or not and (b) the parent item is known	Data Type: Multimedia Access_Method: Regular Metric_Type:	Data Type: Article or * YOP Access_Method: TDM Access_Type: Controlled, OA_Gold, Other_Free_to_Read Metric_Type: - Total_Item_Investigations - Unique_Item_Investigations - Unique_Item_Requests - Limit_Exceeded	
IR	IR_M1	Multimedia Item Requests	por ali journal articles.	Total_Item_Requests	No_License	