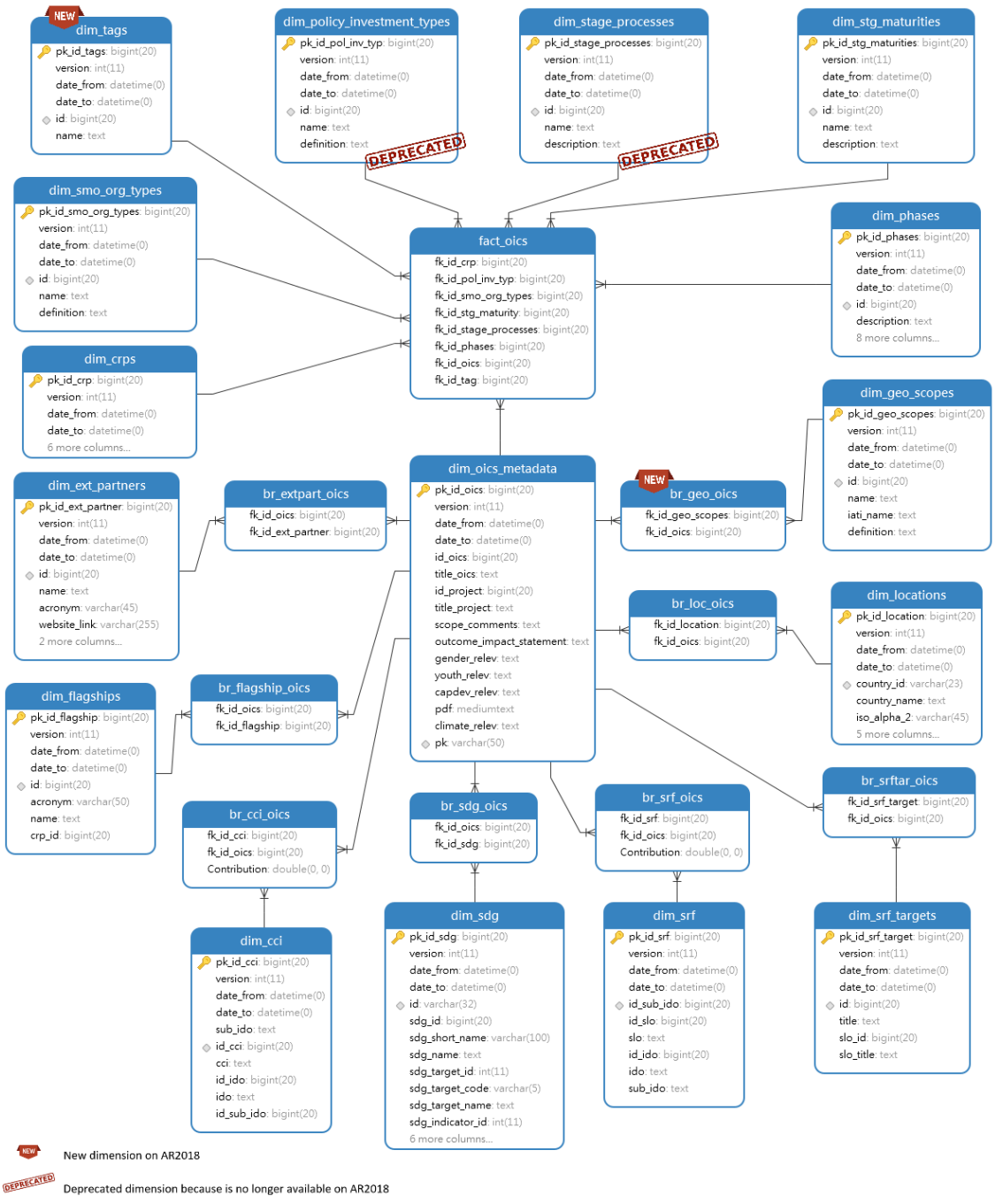
Outcome Impact Case Reports (OICR) Cube



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DIMENSIONS

Table	Description	Example data
dim_policy_investment_types	In this table we can find all types of policy or Investment. Only for 2017	Policy or Strategy, Legal instrument, Budget or Investment
dim_stage_processes	This table shows all Stages in Process of an OICS. Only for 2017.	Stage 1 of outcome/impact case study: Research taken up by next user (decision maker or intermediary), Stage 2 of outcome/impact case study: Policy/Law etc. Enacted
dim_stg_maturities	The case study may describe outcomes or impacts that vary in maturity and scale	**Level 1:** has contributed to changed discourse and/or behavior among next users **Level 2:** has contributed to documented policy 1 change and/or a change in practice by end users. **Level 3:** has led to adoption or impacts at scale or beyond the direct CGIAR sphere of influence
dim_srf	Links to the Strategy and Results Framework: which CGIAR System Level Outcomes does the OICR you are describing make a direct contribution This dimension table is not normalized, that mean that all of the SLO and IDO could be repeated more than once	Reduce Poverty-Increased resilience of the poor to climate change and other shocks-Increased household capacity to cope with shocks, Reduce Poverty-Increased resilience of the poor to climate change and other shocks-Reduced smallholders production risk
br_srf_oics	Many-to-many relationship (data model) between *dim_oics_metadata* and *dim_srf*. Only use the related data. If an OICS do not have Sud-ido	Goal 1: No Poverty / By 2030, ensure that all men and women, in particular … /Proportion of total adult population with secure …

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<table>
<tr><td></td><td>related, no records will appear here.</td><td></td></tr>
<tr><td>br_loc_oics</td><td>Many-to-many relationship (data model) between dim_oics_metadata and dim_locations. Only use the related data. If an OICS do not have location, no records will appear here.</td><td></td></tr>
<tr><td>dim_srf_targets</td><td>List of SRF targets defined by SMO</td><td># of hectares degraded land area restored, # of hectares of forest saved from deforestation</td></tr>
<tr><td>br_srftag_oics</td><td>Many-to-many (data model) relationship between dim_oics_metadata and dim_srf_targets. Only use the related data. If an OICS do not have location, no records will appear here.</td><td></td></tr>
<tr><td>dim_cci</td><td>List of the Cross Cutting Issues related on OICS. This dimension includes the Sub-IDO, IDO and CCI information</td><td><table><tr><th>sub ido</th><th>ido</th><th>cci</th></tr><tr><td>Conducive environment for managing shocks and vulnerability, as evidenced in rapid response mechanisms</td><td>Enabling environment improved</td><td>Policies and Institutions</td></tr><tr><td>Enabled environment for climate resilience</td><td>Mitigation and adaptation achieved</td><td>Climate Change</td></tr><tr><td>Enhanced capacity to deal with climactic risks and extremes</td><td>Mitigation and adaptation achieved</td><td>Climate Change</td></tr><tr><td>Enhanced individual capacity in partner research organizations through training and exchange</td><td>National partners and beneficiaries enabled</td><td>Capacity development</td></tr></table></td></tr>
<tr><td>dim_sdg</td><td>List of Sustainable Development Goals defined by the United Nations. Include the SDG targets and sdg indicators</td><td>Goal 1: No Poverty / By 2030, ensure that all men and women, in particular … /Proportion of total adult population with secure …</td></tr>
</table>

br_sdg_oics	Many-to-many (data model) relationship between *dim_oics_metadata* and *dim_sdg*. Only use the related data	
br_cci_oics	Many-to-many relationship between dim_oics_metadata and dim_cci. Only have the related data	
dim_flagships	List of all flagships defined for all the CRP's	Climate services and safety nets, Priorities and Policies for CSA, etc.
br_flagship_oics	Many-to-many (data model) relationship between *dim_oics_metadata* and *dim_flagship*. Only use the related data	
dim_ext_partners	List of companies that have been partners at some level of CGIAR	Ford Foundation, Ministry of Agriculture and Rural Development (Vietnam), Kenya RedCross, The World Bank
dim_phases	Phases of the report. There are the existing phases (Annual Report, Planning) related to a year	Reporting 2016, Planning 2017, Reporting 2017
dim_geo_scopes	In this table we can find all Geographic Scopes	Global, Regional, Multi-national
dim_locations	List of countries and the UN regions, for those who have regional scopes	Germany, Colombia, Western Europe, South America, Global, etc.
dim_smo_org_types	This table shows all Organization Types defined by the SMO	CGIAR, Academic and Research, Development organizations, NARES/NARS
dim_crps	In this table we can find all the CGIAR	CCAFS, PIM, WLE, RICE, Big-Data

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	Research Programs (CRP) and Platforms	
dim_oics_metadata	This table shows all the information about the OICS (name, parent project, etc.)	Multi-sectoral policy platform used effectively to promote best practices and pilot programs around biodiversity in Kenya
dim_tags	Defines if the OICR is new or updated	New Outcome/Impact Case, Updated Outcome/Impact case at same level of maturity
br_geo_oics	Many-to-many (data model) relationship between *dim_oics_metadata* and *dim_geo_scopes*. Only use the related data	

FACTS

Fact table	Description
fact_oics	Main fact table of outcome impact case studies cube. It is a factless fact table. It has 1 record by every OICS related.

Relations

Table	Column	Referenced Table	Referenced column
fact_oics	fk_id_crp	dim_cprs	pk_id_crp
fact_oics	fk_id_oics	dim_oics_metadata	pk_id_oics
fact_oics	fk_id_phases	dim_phases	pk_id_phases
fact_oics	fk_id_pol_inv_typ	dim_policy_investment_types	pk_id_pol_inv_typ
fact_oics	fk_id_smo_org_types	dim_smo_org_types	pk_id_smo_org_types
fact_oics	fk_id_stage_processes	dim_stage_processes	pk_id_stage_processes
fact_oics	fk_id_stg_maturity	dim_stg_maturities	pk_id_stg_maturity
fact_oics	fk_id_sdg	dim_sdg	pk_id_sdg
fact_oics	fk_id_tag	dim_tags	pk_id_tag
br_cci_oics	fk_id_cci	dim_cci	pk_id_cci
br_extpart_oics	fk_id_ext_partner	dim_ext_partners	pk_id_ext_partner
br_flagship_oics	fk_id_flagship	dim_flagships	pk_id_flagship
br_loc_oics	fk_id_location	dim_locations	pk_id_location

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br_srf_oics	fk_id_srf	dim_srf	pk_id_srf
br_srftar_oics	fk_id_srf_target	dim_srf_targets	pk_id_srf_target
br_geo_oics	fk_id_geo_scopes	dim_geo_scopes	pk_id_geo_scopes
br_cci_oics	fk_id_oics	dim_oics_metadata	pk_id_oics
br_extpart_oics	fk_id_oics	dim_oics_metadata	pk_id_oics
br_flagship_oics	fk_id_oics	dim_oics_metadata	pk_id_oics
br_loc_oics	fk_id_oics	dim_oics_metadata	pk_id_oics
br_srf_oics	fk_id_oics	dim_oics_metadata	pk_id_oics
br_srftar_oics	fk_id_oics	dim_oics_metadata	pk_id_oics
br_sdg_oics	fk_id_oics	dim_oics_metadata	pk_id_oics
br_geo_oics	fk_id_oics	dim_oics_metadata	pk_id_oics