

Field	Type	Description (Values)
id	bigint(20)	UUID for this event
create_time	datetime	not used
update_time	datetime	not used
added_by_id	bigint(20)	not used
upd_by_id	bigint(20)	not used
audit_type	int(11)	
access_result	varchar(255)	Was access allowed or not (1 or 0)
access_type	varchar(255)	The type of access that was requested - READ, WRITE, EXECUTE
acl_enforcer	varchar(255)	Which security component enforced the authorization policy (xasecure-acl or hadoop-acl)
agent_id	varchar(255)	not used
client_ip	varchar(255)	IP of the client making the request
client_type	varchar(255)	not used
policy_id	bigint(20)	The id of the corresponding policy that was used to allow or deny access to the resource.
repo_name	varchar(255)	The name of the repo in Ranger that the client was accessing and that Ranger is managing.
repo_type	int(11)	An integer corresponding to the type of the repo (HDFS=1, Hive=, HBase=2)
result_reason	varchar(255)	<b>HDFS:</b> path to the requested resource <b>Hive:</b> not used <b>HBase:</b> not used
session_id	varchar(255)	The ID of the session when the request was made.
event_time	datetime	The time that the request was made.
request_user	varchar(255)	The user that made the request.
action	varchar(2000)	<b>HDFS:</b> not used <b>Hive:</b> the operation being performed (e.g., CREATEDATABASE, LOAD, CREATETABLE, QUERY, etc.) <b>HBase:</b> the operation being performed (flush, close, Get, etc.)
request_data	varchar(2000)	<b>HDFS:</b> not used <b>Hive:</b> Full SQL <b>HBase:</b> not used
resource_path	varchar(2000)	<b>HDFS:</b> path to the requested resource <b>Hive:</b> name of table, column, or database being accessed <b>HBase:</b> table or column name being accessed

Short description of the type of resource being accessed.

**HDFS:** HDFSPath

**Hive:** @database, @table, @column

resource\_type varchar(255) **HBase:** table or column