October 16, 2014

- You are asked some queries to validate claims in Facets. The requirements are as follows...
 - List paid hospital claims only.
 - For each claim, calculate total paid amounts, charged amounts, and allowed amounts.
 - For each claim, find the servicing provider name, and the provider's primary address when the service was provided.
 - For each claim, find the member's name.
 - For each claim, find the member's PCP if available. If the PCP is found, find the PCP's name.

- You are asked some queries to validate member benefits in Facets. The requirements are as follows...
 - Find members who are eligible for the medical benefits as of today.
 - For each eligible member, find Subscriber ID.
 - For each eligible member, find Member Suffix.
 - For each eligible member, find Group ID and Group Name.
 - For each eligible member, calculate age as of the current day.
 - For each eligible member, find Product ID, and Line of Business (LOB).
 - For each eligible member, find if clinical editing would be performed when a claim is processed in Facets.

- Challenge!
- In Facets, eligibilities and member-PCP relationships are stored in two different tables.
 - The eligibilities are stored in CMC_MEPR_PRCS_ELIG.
 - The member-PCP relationships are stored in CMC_MEPR_PRIM_PROV.
- Create a query that merges two tables.
 - Select the medical benefits only.
 - Limit the PCP type to MP (medical provider) only.

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MEME_CK	MEPE_EFF_DT	MEPE_TERM_DT
9851	01/01/1999	12/31/2009
9851	01/01/2010	06/16/2037



MEME_CK	MEPR_EFF_DT	MEPR_TERM_DT
9851	01/01/1999	01/31/1999
9851	02/01/1999	06/12/2010
9851	06/13/2010	12/31/9999



MEME_CK	EFF_DT	TERM_DT
9851	01/01/1999	01/31/1999
9851	02/01/1999	12/31/2009
9851	01/01/2010	06/12/2010
9851	06/13/2010	06/16/2037