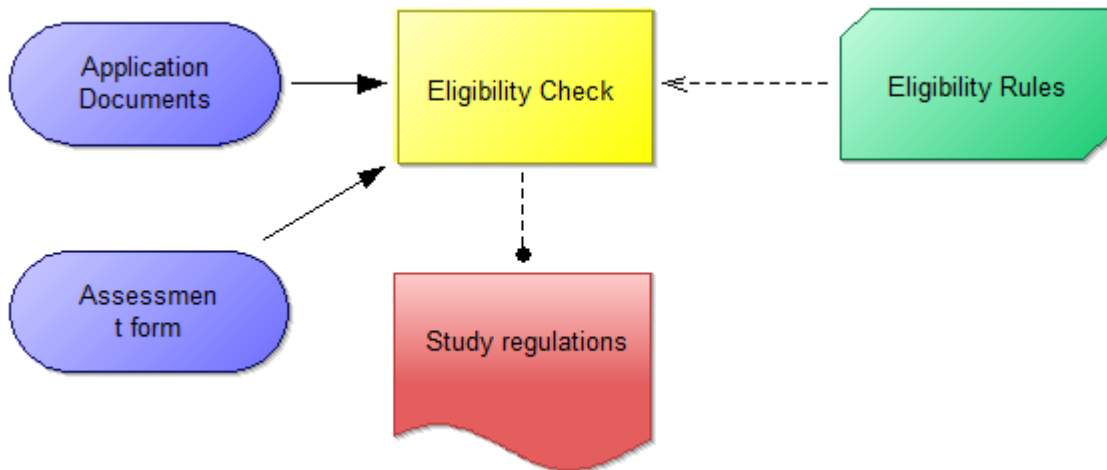


Solution - DMN

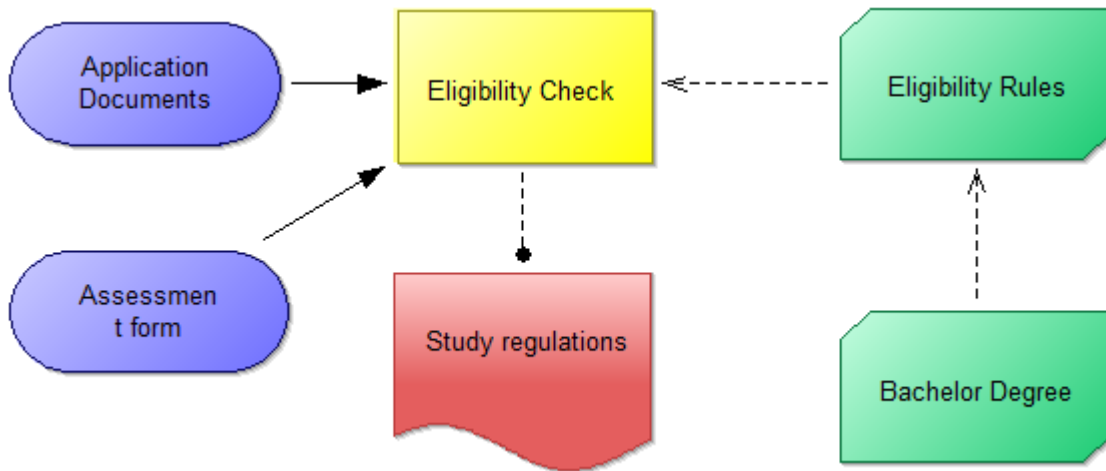
Decision Model Notation for eligibility of the candidate



Eligibility			
FC	Bachelor Degree in	Accreditation	Candidate Eligible
	<i>Information Systems, Business Administration, Information Technology, none, other</i>	<i>yes, no, unclear</i>	<i>true, false</i>
1	none		false
2		no	false
3	Information Systems	yes	true
4	Business Administration	yes	true
5	Information Technology	yes	true
6	other	yes	true
7	Information Systems	unclear	true
8	Business Administration	unclear	true
9	Information Technology	unclear	true
10	other	unclear	true



Alternatively one could also split the decision table into two tables, which avoids to repeat the different kinds of Bachelor Degrees.



Candidate Eligible			
FC	Bachelor Degree	University accredited	Candidate eligible
	<i>yes, no</i>	<i>yes, no, unclear</i>	<i>true, false</i>
1	yes	yes	true
2	no		false
3		no	false
4	yes	unclear	true

Bachelor Degree		
FC	Bachelor Degree in	Bachelor Degree
	<i>Information Systems, Business Administration, Information Technology, other, none</i>	<i>yes, no</i>
1	Information Systems	yes
2	Business Administration	yes
3	Information Technology	yes
4	other	yes
5	none	no

