

Please select exactly one answer per question.

Select the option that best describes your current situation in the Data Enhancement - Augmentation dimension.

1. Data Augmentation Techniques

- No data augmentation techniques are applied. 1 pts.
- Some techniques are applied to make data more usable for specific purposes. 2 pts.
- Defined techniques are applied to make data more usable for specific purposes. 3 pts.
- Managed techniques are applied to make data more usable for specific purposes. 4 pts.
- Comprehensive application of various techniques and mapping to a data model (e.g., OMOP) is implemented. 5 pts.

2. Scope of Data Augmentation

- No data augmentation is performed. 1 pts.
- Some data augmentation is performed for specific purposes. 2 pts.
- Defined data augmentation is performed for specific purposes. 3 pts.
- Managed data augmentation is performed for specific purposes. 4 pts.
- Comprehensive data augmentation is performed and mapped to a data model. 5 pts.

3. Management of Data Augmentation Techniques

- Data augmentation techniques are not managed. 1 pts.
- Data augmentation techniques are partially managed. 3 pts.
- Data augmentation techniques are fully managed. 5 pts.

4. Mapping to Data Models

- Data augmentation techniques are not mapped to any data model. 1 pts.
- Data augmentation techniques are partially mapped to a data model. 3 pts.
- Data augmentation techniques are fully mapped to a data model (e.g., OMOP, OpenEHR, HL7 FHIR, ISO/IEC 22989:2022). 5 pts.

Total Score

Add up the points of all selected answers.

Your Score:

write here

Maximum total score: 20 points

Maturity Level:

Level 1

4 – 6 pts

Level 2

7 – 9 pts

Level 3

10 – 12 pts

Level 4

13 – 15 pts

Level 5

16 – 20 pts

Your Maturity Level:

write here

Data Enhancement - Augmentation Maturity Assessment | Please answer all questions