Communications

| Old DB  (mobisec\_db.mobisec\_communication) | New DB  (dsa.communications) |
| --- | --- |
| **\***\_id: str**\*** | **\***\_id:ObjectId**\*** |
| MobisecSessionId: str | sessionID: str |
| **\***type: str -cryptography | **\***domain: str |
| date: datetime | date: datetime |
| message**\*** | decodedMessage - \_class + additionals(encoding)**\*** |
| analyzed: bool | analyzed: bool |
| **\***decodedMessage: Object | **\***decodedMessage: Object |
| *missing in Old DB* | predictorPercentage: double |
| *missing in Old DB* | priority: bool |
| *missing in Old DB* | analysisError: bool |
| *missing in Old DB* | bodySize: int |
| \_class: str | \_class: str |
| sessionFreezed: bool | *missing in New DB* |
| *missing in Old DB* | bigAnalyzed: bool |
| *missing in Old DB* | overload: bool |
| *missing in Old DB* | predictorAnalyzed: bool |

| Old DB  (mobisec\_db.mobisec\_communication | New DB  (dsa.communications.decodedMessage) |
| --- | --- |
| *missing in Old DB* | argsAndReturnValueStr: {returnValue:}**\*** |
| methodName: “SecItemCopyMatching” | methodName: “rand” |
| className: “C” | className: “C” |
| \_class: “net.wedjaa.mobisec.business.domain.cryptography.CryptographyMessage” | \_class: “com.mobisec.dsa.models.communication.Message” |

**\*: there is differences in between fields even they are matched**

**\*: these fields are used by the algorithm**

Evidence

| Old DB  (mobisec\_db.mobisec\_evidence) | New DB  (dsa.communications) |
| --- | --- |
| \_id: str | \_id: Object |
| mobisecSessionId: str |  |
| mobisecCommunicationId: str |  |
|  | domain: str |
|  | subDomain: str |
|  | weight: int |
|  | cvssScoring: Object |
|  | runId: str |
|  | communicationId: str |
|  | blocker: bool |
|  | bug:bool |
|  | business: bool |
|  | os: str |
|  | exploitability: str |
|  | reportData: Object |
|  | customFields: Object |
|  | status: str |
| \_class: str | \_class: str |
| app: Object |  |
| device: Object |  |
| agent: Object |  |
| startDate: datetime | date: datetime |
| lastModifiedDate: datetime | date: datetime |
| paused: bool |  |
| freezed: bool |  |
| deviceIp: str |  |
| report: Object |  |
| sa: bool |  |
| matchedStingList |  |
| totWeight: int |  |

**\*: these fields are used by the algorithm**