**LinkedIn Response Payload**

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| **Value** | **Description** | **Type** |
| id | User ID for searched user | String |
| firstName | First Name of searched user | String |
| lastName | Last Name of searched user | String |
| location | Location where searched user lives | Object (contains "country":{"code"} and "name" (user-defined; often city, etc)) |
| headline | Breif description of user; user-defined | String |
| summary | Longer description of user; user-defined | String |
| industry | Industry in which user works (tech, insurance, etc.); user-defined | String |
| numConnections | Number of users the searched user is connected with through LinkedIn | int |
| currentShare | Last shared post | Object (see CurrentShareObject) |
| positions | List of current and past jobs held by user | Object (see PositionsObject) |

**CurrentShareObject**

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| **Value** | **Description** | **Type** |
| id | Id for shared post | String |
| author | Information about author of shared post | Object (contains "id", "firstName", and "lastName") |
| comment | String content of shared post | String |
| source | Source from which post originated (LINKEDIN, FACEBOOK, etc.) | Object (contains "serviceProvider":{"name"} |
| timestamp | Timestamp of when post was shared | long (I assume milliseconds?) |
| visibility | Defines who can see shared post ("anyone", "connections", etc.) | Object (contains "code") |

**PositionsObject**

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| **Value** | **Description** | **Type** |
| \_total | Total listed positions that user has worked | int |
| values | List of positions | List<Position> (see inner values below) |
|  |  |  |
| id | Position ID | long |
| company | Company information for position | Object (contains "id", "name", "industry", "size", "type") |
| location | Where position was located | Object (contains "name") |
| title | Position title (CEO, Sales Associate, etc.) | String |
| summary | Description of position and roles | String |
| startDate | When user started this position | Object (contains "month" and "year") |
| isCurrent | Whether or not user currently holds this position | boolean |
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