Oracle® Cloud

Known Issues for Address Verification Cloud Service

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Known Issues for Oracle Address Verification Cloud Service

Learn about the issues you may encounter when using Address Verification and how to workaround them.

Topics:

- Verification not working for addresses in India
- Transliteration not working between non-Latin languages

Verification not working for addresses in India

For addresses in India, not all addresses are properly verified.

Transliteration not working between non-Latin languages

Address verification requests in a non-Latin (non-English) language, such as Arabic, cannot have an `OutputScript` response in another non-Latin language, such as Chinese. For example, you cannot search addresses in Arabic and get the verified output in Chinese. Both these languages are supported, but the transliteration functionality is only supported for a native language to Latin outputscript or from Latin language to a native outputscript. The following values are currently supported for the `OutputScript` option:

- Latn – Latin (English transliteration wherever possible)
- Cyrl – Cyrillic (Russia)
- Grek – Greek (Greece)
- Hebr – Hebrew (Israel)
- Hani – Kanji (Japan)

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- Hans – Simplified Chinese (China)
- Arab – Arabic (United Arab Emirates)
- Thai – Thai (Thailand)
- Hang – Hangul (South Korea)
- Native – Output in the native script wherever possible

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