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# transcript.txt Analysis Report
**Folder Name:** raw_logs
**File Types:** TXT
**Collection Date:** 2026-01-25
**Report Generated:** 2026-01-25
```

## ## 1. File Overview and Meaning

### ### 1.1 What Is the transcript.txt?

The `transcript.txt` file is a log generated by Windows PowerShell, which records the commands executed in

### ### 1.2 Purpose and Importance

- \* \*\*Credential Discovery:\*\* The log may contain usernames, which could be useful for credential discovery in
- \* \*\*Forensic Analysis:\*\* The transcript can help investigators understand the sequence of events, identify po

### ### 1.3 File Format and Structure

The `transcript.txt` file contains a series of PowerShell commands, their output, and any errors or exceptions

## ## 2. Data Types and Structure

### ### 2.1 Key Attributes or Fields

- \* Start Time
- \* Username
- \* Process ID
- \* Configuration Name
- \* Machine
- \* Host Application
- \* PSVersion
- \* PSEdition
- \* PSCompatibleVersions
- \* BuildVersion
- \* CLRVersion
- \* WSManStackVersion
- \* PSRemotingProtocolVersion
- \* SerializationVersion
- \* Output File Path
- \* Transcript Start and End Time
- \* Error Messages

### ### 2.2 Field Descriptions

Field Name	Data Type	Description
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Start time	DateTime	The time when the transcript was started
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Username	String	The user who initiated the PowerShell session
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Process ID	Int	The process ID associated with the PowerShell session
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Configuration Name	String	The name of the configuration used in the script or interactive session
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Machine	String	The name and operating system version of the machine where the PowerShell session w
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Host Application	String	The application that initiated the PowerShell session, such as a script file or intera
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PSVersion	String	The version of PowerShell being used
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PSEdition	String	The edition of PowerShell (Desktop, Server, etc.)
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PSCompatibleVersions	String	A comma-separated list of compatible versions of PowerShell
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BuildVersion	String	The build number of the operating system
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CLRVersion	String	The version of the Common Language Runtime (CLR) being used
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WSManStackVersion	String	The version of the Web Services for Management (WSMan) stack
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PSRemotingProtocolVersion	String	The version of the PowerShell remoting protocol being used
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