# Analysis Report

Collection ‘onlineshop.User’

## Overview

Duration: 0 seconds  
Start-Time: Oct 28, 2018 2:17:44 PM  
End-Time: Oct 28, 2018 2:17:44 PM  
Username:  
Analyzed Documents: 1  
Scan Mode: Random sampling

## Description

(No description available. To provide one, add a comment to the root node of the analysis)

# Query

This is the query used to obtain the data-set this analysis was run against:

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# Table of Contents

[Fields Details](#Headline_0)

[1. Field 'Address'](#Headline_1)

[1.1. Instance of type Array](#Headline_2)

[2. Field 'Email'](#Headline_3)

[2.1. Instance of type String](#Headline_4)

[3. Field 'Name'](#Headline_5)

[3.1. Instance of type String](#Headline_6)

[4. Field 'Password'](#Headline_7)

[4.1. Instance of type String](#Headline_8)

[5. Field '\_id'](#Headline_9)

[5.1. Instance of type ObjectId](#Headline_10)

# Fields Details

The following chart shows the type distribution of fields present inside the root document. This does not include any deeper path, just the root level.

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| --- |
| **Type distribution for object instance**  **C:\Users\christoph\Downloads\test\word\media\chart_4.png** |

# 1. Field 'Address'

This field is located inside the root document and has a probability of **100.0%** to be present.  
The following chart shows all the types that this field assumes over the sampled data-set.

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| --- |
| **Type distribution**  **C:\Users\christoph\Downloads\test\word\media\chart_4.png** |

## 1.1. Instance of type Array

The probability that the field *'*tree-type-object-12*Address'* is of type **Array** is **100.0%**.  
Across all documents in the sampled data set, there is a **100.0%** chance to encounter a **Array** value at path *'*tree-type-object-12*Address'*.

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| --- |
| **Array-Length Histogram**  **C:\Users\christoph\Downloads\test\word\media\chart_4.png** |

The *Array-Length* within the sampled data-set is always between **2.0** and **2.0**, with an average of **2.0**. There are **0** entries with a zero *Array-Length*.

# 2. Field 'Email'

This field is located inside the root document and has a probability of **100.0%** to be present.  
The following chart shows all the types that this field assumes over the sampled data-set.

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| --- |
| **Type distribution**  **C:\Users\christoph\Downloads\test\word\media\chart_4.png** |

## 2.1. Instance of type String

The probability that the field *'*tree-type-object-12*Email'* is of type **String** is **100.0%**.  
Across all documents in the sampled data set, there is a **100.0%** chance to encounter a **String** value at path *'*tree-type-object-12*Email'*.

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| --- |
| **Top Strings**  **C:\Users\christoph\Downloads\test\word\media\chart_4.png** |

|  |
| --- |
| **String-Length Histogram**  **C:\Users\christoph\Downloads\test\word\media\chart_4.png** |

The *String-Length* within the sampled data-set is always between **16.0** and **16.0**, with an average of **16.0**. There are **0** entries with a zero *String-Length*.

# 3. Field 'Name'

This field is located inside the root document and has a probability of **100.0%** to be present.  
The following chart shows all the types that this field assumes over the sampled data-set.

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| --- |
| **Type distribution**  **C:\Users\christoph\Downloads\test\word\media\chart_4.png** |

## 3.1. Instance of type String

The probability that the field *'*tree-type-object-12*Name'* is of type **String** is **100.0%**.  
Across all documents in the sampled data set, there is a **100.0%** chance to encounter a **String** value at path *'*tree-type-object-12*Name'*.

|  |
| --- |
| **Top Strings**  **C:\Users\christoph\Downloads\test\word\media\chart_4.png** |

|  |
| --- |
| **String-Length Histogram**  **C:\Users\christoph\Downloads\test\word\media\chart_4.png** |

The *String-Length* within the sampled data-set is always between **5.0** and **5.0**, with an average of **5.0**. There are **0** entries with a zero *String-Length*.

# 4. Field 'Password'

This field is located inside the root document and has a probability of **100.0%** to be present.  
The following chart shows all the types that this field assumes over the sampled data-set.

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| --- |
| **Type distribution**  **C:\Users\christoph\Downloads\test\word\media\chart_4.png** |

## 4.1. Instance of type String

The probability that the field *'*tree-type-object-12*Password'* is of type **String** is **100.0%**.  
Across all documents in the sampled data set, there is a **100.0%** chance to encounter a **String** value at path *'*tree-type-object-12*Password'*.

|  |
| --- |
| **Top Strings**  **C:\Users\christoph\Downloads\test\word\media\chart_4.png** |

|  |
| --- |
| **String-Length Histogram**  **C:\Users\christoph\Downloads\test\word\media\chart_4.png** |

The *String-Length* within the sampled data-set is always between **6.0** and **6.0**, with an average of **6.0**. There are **0** entries with a zero *String-Length*.

# 5. Field '\_id'

This field is located inside the root document and has a probability of **100.0%** to be present.  
The following chart shows all the types that this field assumes over the sampled data-set.

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| --- |
| **Type distribution**  **C:\Users\christoph\Downloads\test\word\media\chart_4.png** |

## 5.1. Instance of type ObjectId

The probability that the field *'*tree-type-object-12*\_id'* is of type **ObjectId** is **100.0%**.  
Across all documents in the sampled data set, there is a **100.0%** chance to encounter a **ObjectId** value at path *'*tree-type-object-12*\_id'*.

|  |
| --- |
| **Value-Creation-Date Distribution**  **C:\Users\christoph\Downloads\test\word\media\chart_4.png** |