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| |  | | --- | |  | | http://www.sbc4d.com |  |

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| Lisible par l’homme |  |

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| Lisible par une machine |  |

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| Données larges |  |

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| Données longues |  |

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| Encodage des données |  |



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| Types et valeurs: |
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| Texte |  |

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| Nombres |  |
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| Dates |  |

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| Numéros de téléphones |  |

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| Coordonnées GPS | |  |  |  |
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| Données atomiques |  |

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| Unités et systèmes de référence |  |

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| Valeurs nulles |  |

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| Niveau de qualité minimale |  |

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| Niveau de qualité optimale |  |

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| Niveau de qualité optimale |  |



8. Anonymisation des données

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| Données à caractère personnel |  |

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| Champ d’application de la loi |  |

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| Guides sur l’anonymisation |  |

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| Techniques d’anonymisation | | | | |  |  |
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| Techniques d’anonymisation |  |

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| Méthodologie |  |

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| Notion de « k-anonymat » |  |

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| Risque de réidentification & |  |

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| Importance de l’anonymisation |  |

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| Moyens de contrôle |  |

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| Anonymisation et données |  |



9. Validation des données

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| Validation de données |  |

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| Validation de données |  |

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| |  | | --- | | https://frictionlessdata.io/specs/table-schema/ | |

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| |  | | --- | | http://csvlint.io/ | |



Jour 1