# The Everyday Dangers of Dirty Data

When a new customer signs up for a subscription or revenue goals are set, we must trust that the information is stored and shared with accuracy. However, most data leaders would confess that poor data has cost their company revenue. If our reliance on data is this crucial, how can we ensure

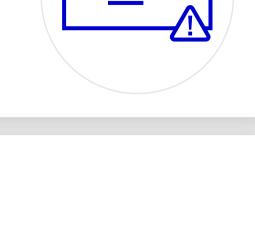
it is of the highest quality?

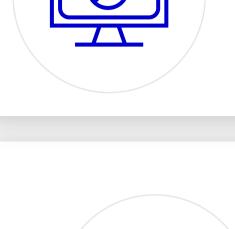
Dirty data can be...

## from 10 years ago.

**Outdated** 

Like using customer addresses





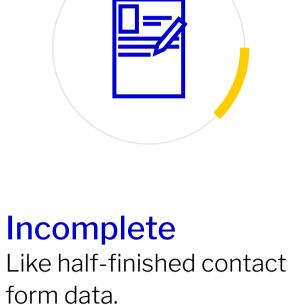
in databases.

Inaccessible

Like data stored on local machines not



Inaccurate



**Duplicated** 

same client.

Like creating two profiles of the





**Siloed** 

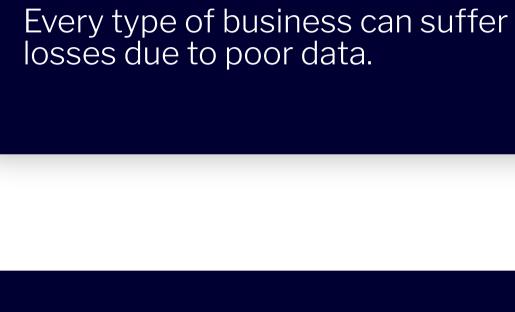
Like unprotected Like data-sets that lack a common field. data that can lead to compliance issues.

Corrupted

damaged.

Like product image files that has been

**Unsecured** 



year due to poor data.1 But what does this look like up close?

Danger - Dirty Data Ahead

At a large scale, organizations lose an average of \$12.9 million per



## your outdated computer to work.

Stalled Workflow

**Preventing Growth** Almost 20% of companies have lost a customer to faulty data.<sup>5</sup> That's like losing a fifth of your plants

because you watered them incorrectly.

32% of marketing teams' time is spent

spending a third of every day just getting

managing data quality.4 Imagine

Compliance Failure

patrol officer...

Large companies have paid

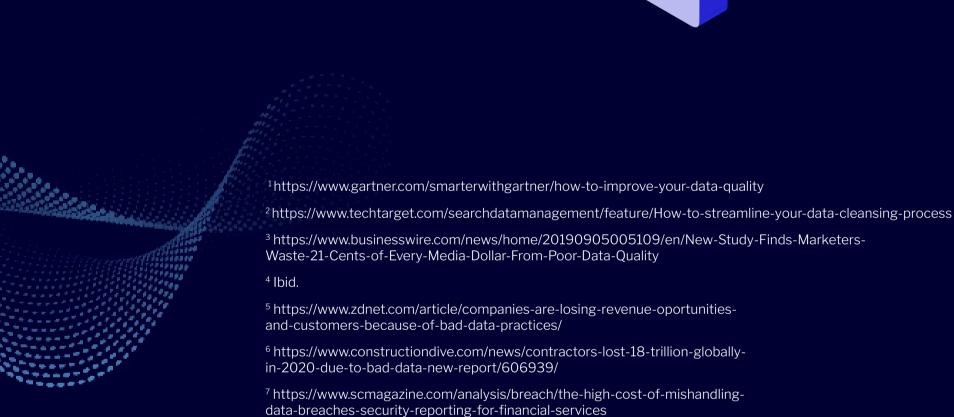


**Expensive Redos** 

upwards of \$80 million in fines for mishandling data.7 Imagine handing an expired driver's license to a highway

14% of rework in construction is due to bad data. 6 Imagine a

restaurant where one in seven orders come out wrong.



85% of data leaders say their company has lost

revenue to poor data.8 Which begs the question:

How are the other 15% preventing this loss?

**Bad Business Decisions** 

Preventing Dirty Data with

misinformed business decisions.

Master Data Management (MDM)

A Master Data Management System is your single source of truth for

An innovative MDM system can solve and prevent data quality

problems - saving time, money, and future headaches.

Why Use a Master Data

Management System?

all of your data. It's where everyone can find and share information. Organizations without a Master Data Management system risk costly

8 https://venturebeat.com/2021/11/17/report-flawed-data-management-leads-to-lost-revenue-for-most-companies/

## Master Data Management can improve... **Business** Marketing Operational

**Decisions** 

Pivot with confidence.

Efficiency

make it faster.

Privacy and

Make it smoother,

How MDM Can Help Manage Your Data

Connect it.

Index it.

Make it searchable.

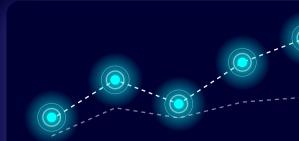


**Plans** 

No more lost revenue.

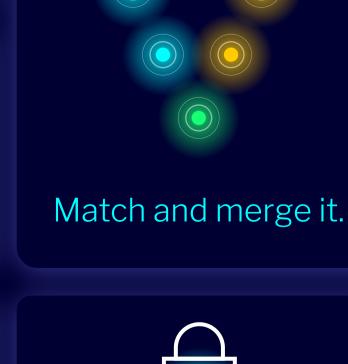
## Security Earn customer trust. relationships.





Make it accessible.

Draw insights from it.



In everyday life, good data is the difference between a smooth

Keep it secure

day and one full of unexpected challenges. This is no different for businesses - they run smoothly with quality data. A Master Data Management system serves as a single source of truth, giving you access to more good data while mitigating bad data.

It's time to make high-quality, actionable data your biggest priority.