



使用 Data Fusion 添加个人数据☐☐符 Cloud Manager

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使用 Data Fusion 添加个人数据

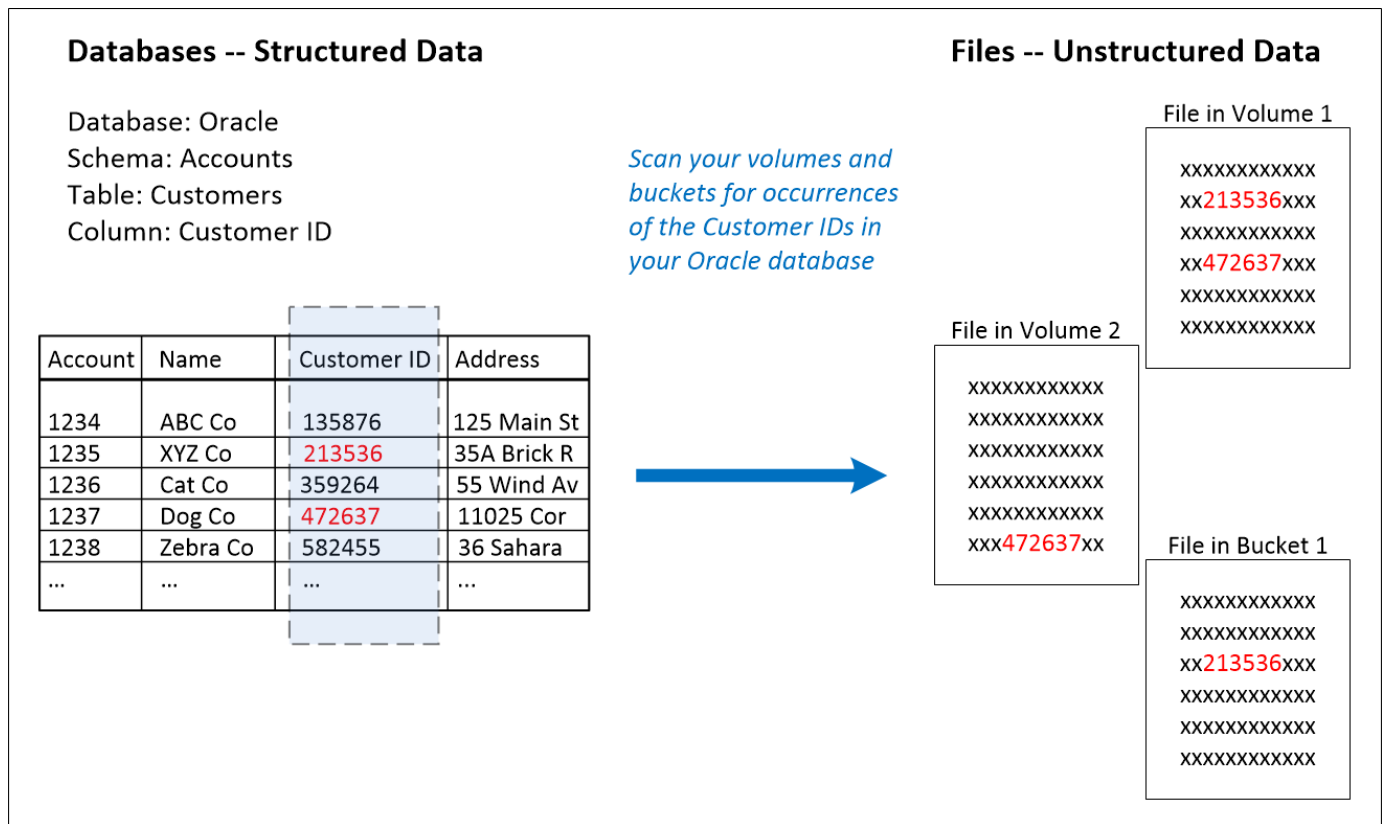
我称 *Data Fusion* 的一项功能允许扫描数据，以定义的数据中的唯一标识是在文件中是在其他数据中得到的，功能基本上是自己建的 "个人数据" 列表，列表会在云数据感知扫描中。因此，您就可以全面了解潜在敏感数据在 *_all* 文件中的位置。



只有在扫描数据源行完整扫描后，才可以使用本所述的功能。已行映射扫描的数据源不会显示文件信息。

从数据中建立自定义个人数据

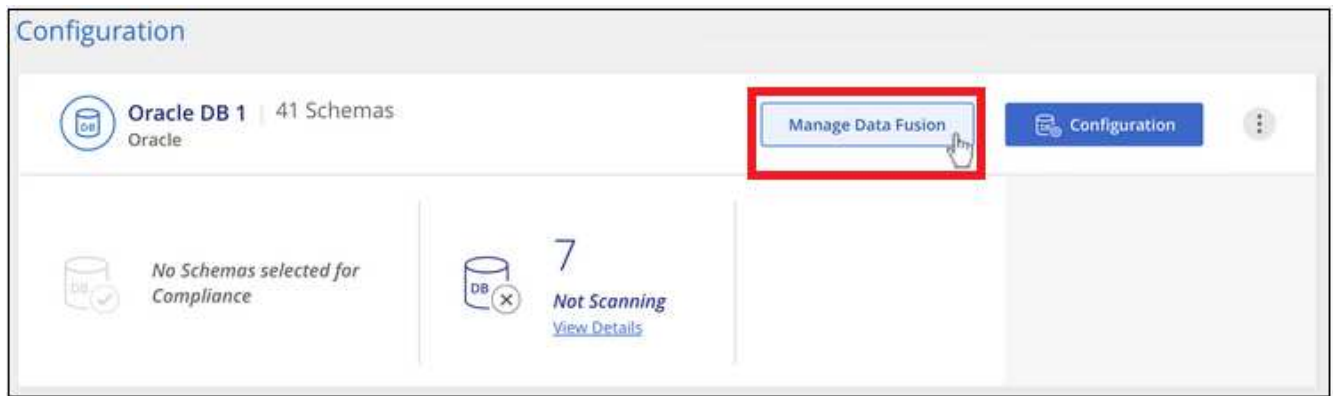
您可以通过在数据表中指定列来自 Cloud Data sense 在其扫描中的其他标识。例如，下面显示了如何使用 Data Fusion 扫描卷，分段和数据，以定义 Oracle 数据中所有客户 ID 是否存在。



如所示，在卷和一个 S3 存储分段中扫描了唯一的客户 ID。此外，将定义数据表中的任何匹配。

您必须有 "至少添加一个数据服务器" 在添加数据 Fusion 源之前，先将数据移到云数据感知。

1. 在配置界面中，源数据所在数据中的 * 管理 Data Fusion *。



2. 单击下一页的 * 添加 Data Fusion 源 *。
3. 在 *Add Data Fusion Sources* 页面中：
 - a. 从下拉菜单中选择数据库。
 - b. 输入模式中的表名称。
 - c. 输入包含要使用的唯一标识符的 Column 或 Columns。

添加多个列时，请在单独的行中输入每个列名称或表名称。

The screenshot shows the 'Add Data Fusion Source' form. It has a title 'Add Data Fusion Source' and a description: 'To add a Data Fusion source reference, specify one or more columns which contain your organization's unique identifiers, such as a column used to store customer IDs. Note that adding a Data Fusion Source will initiate an additional scan of your data stores'. Below the description, there are two input fields: 'Database Schema' with the value 'Oracle1,Accounts' and 'Table' with the value 'Customers'. Below these is a section 'Columns Containing Identifiers' with a list box containing 'Customer ID'. At the bottom, there are two buttons: 'Add Data Fusion Source' and 'Cancel'.

4. 单击 * 添加 Data Fusion 源 *。

Data Fusion 清单页面将显示 Cloud Data sense 配置的要扫描的数据源列。

'DB Name 1' Data Fusion + Add Data Fusion source

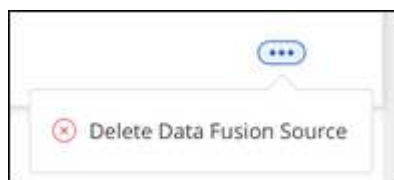
With Data Fusion, Cloud Compliance can identify occurrences of your organization's unique identifiers found in your unstructured data stores, using structured data indexes containing those unique identifiers as a source reference. [Learn More](#)

Database Schema	Table	Data Fusion Source Columns	
SchemaName1	Table 1	Column 12, Column 14, Column 18	...
SchemaName2	Table 2	Column 12, Column 14, Column 18	...

下次扫描后，结果将在信息板的 "个人" 结果部分下以及仪表盘面的 "个人数据" 仪表盘中包含此新信息。添加的源列都会在仪表盘列表中显示 "Table.Column"，例如 Customs.Customer ID。

删除 Data Fusion 源

如果在某个时刻决定不使用某个 Data Fusion 源扫描文件，可以从 Data Fusion 清盘中删除源行，然后删除 Data Fusion 源*。



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