

# Web Based Tools

## Workbench

The one and only tool that everyone should know. If you don't know it, start learning it. It is just the baseline of everything.

<https://workbench.developerforce.com/login.php?startUrl=%2Fquery.php>

## CloudToolKit

*Is actually 8 tools - Best practices analyzer, Org Compare tool, Data Compare tool, Schema Lister, Field Creator and validation/trigger switcher*

<https://cloudtoolkit.co/>

## Profile Power Tools - Mass edit profiles

Literally does what it tells you. Allows you to mass edit profiles.

<https://profilepowertools.com>

## Google for salesforce - Search the web and only get Salesforce related results

Avoids you having to apply a gazillion filters when doing your Google searches.

<https://sfdcsearch.com/>

## Json 2 apex - Create Apex based on your json

<http://json2apex.herokuapp.com/>

## Cert Score Calculator

<https://scuvanov.github.io/SalesforceCertScoreCalculator/>

## Permissions Comparison

<https://perm-comparator.herokuapp.com/>

## Event Log Viewer

<https://salesforce-elf.herokuapp.com/>

## DbDiagram

<https://dbdiagram.io>

If you use Lucidchart to generate your Entity Diagrams you should switch over to this. When you're done with LucidChart, what you have is an image. That work is lost. If you use DbDiagram or equivalent, you just write JSON, which you then can reuse to actually create your fields etc.

## QueryBuilder

<https://querybuilder9000.herokuapp.com/>

Doing SOQL queries that can be more complex than reports, but without the hassle, since... a few years now ? no idea.

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