

Stage

...

Create HS inst.

Solve HS inst.

...

```
conflicts = empty_table()
For each constraint constr:
    cs = constr.find_conflicts()
    conflicts.append( cs )
hitting_set = hs_instance
(conflicts)
```

```
solver = get_hs_solver()
solver.solve( hitting_set )
for rec in solver.solution:
    if rec.val > 0:
        del rec.id from zoom-level
```