Inference at $*$ 1
of proof for Lemma p-compose'_wf:

1. A : Type
2. B : Type
3. C : Type
4. g : $A \to (B + \text{Top})$
5. $A \to B \to C$
6. x : A
7. $\neg(\uparrow\text{can-apply}(g;x))$

$\vdash g(x) \in (C + \text{Top})$

by (MoveToConcl (-1))
CollapseTHEN ((Unfold 'can-apply' (0)·)
CollapseTHEN (((
GenConclAtAddr [1;1;1;1])
CollapseTHENA (Auto·)·)
CollapseTHEN ((D (-2)·)

CollapseTHEN ((Reduce 0)
CollapseTHEN (Auto·)·)·)·)·)·

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