```
let_1 data^{d0}_0 X  {d0_6, d0_7}
                                                                                                      | C :: Int^{d_0} = \bigcap_{\{1\}} \rightarrow \overline{d_2} = \bigcap_{\{1\}} Int^{d_0} = \bigcap_{\{1\}} A^{d_2} = \bigcap_{\{2\}} A^{d_0} = \bigcap_{\{3\}} A^{d_0} = \bigcap_{\{40,40,40,40\}} A^{d_0} = \bigcap_{\{40,40,40\}} A^{d_0} = \bigcap_{\{40,40,40,40\}} A^{d_0} = \bigcap_{
                                                                          x = x
                                                                          v = 4
          in_0 ((() | 1=x) | 2=y)
                                                                  x :: ∀a. ad80_0
                                                                                                                                                      ∀a. a*
                                                                                                                                                      ∀a a<sup>NB</sup>
                                                                                                                                                            ∀a.a<sup>+</sup>
```