Let $PERSON$ be the set of all people:

$$[PERSON].$$

A 'club' has a set of members and a president, who is one of the members:

$$\begin{array}{|l}
\hline
\textit{Club} \\
members : \mathbb{P}\, PERSON \\
president : PERSON \\
\hline
president \subseteq members \\
\hline
\end{array}$$

To enroll somebody in the club, we just add them to the set of members:

$$\begin{array}{|l}
\hline
\textit{Enroll} \\
\Delta Club \\
new? : PERSON \\
\hline
members' = members \cup new? \\
president' = president \\
\hline
\end{array}$$

The president doesn't change when a new member is enrolled.