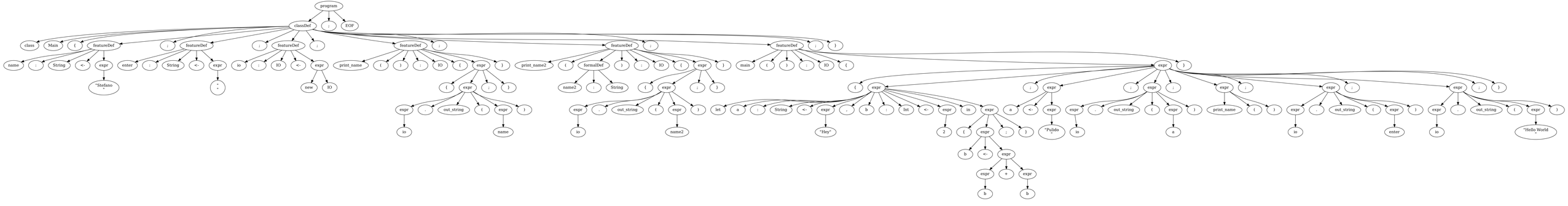
program
classDef
;
EOF
class
Main
{
featureDef
;
featureDef
;
featureDef
;
featureDef
;
featureDef
;
featureDef
;
featureDef
;
}
name
:
String
<-
expr
"Stefano"
enter
:
String
<-
expr
"
"
io
.
IO
<-
expr
new
IO
print_name
(
)
;
IO
(
expr
)
{
expr
;
}
expr
.
out_string
(
expr
)
io
name
print_name2
(
formalDef
)
;
IO
(
expr
)
name2
:
String
{
expr
;
}
expr
.
out_string
(
expr
)
io
name2
main
(
)
;
IO
(
expr
}
let
a
:
String
<-
expr
"Hey"
,
b
:
Int
<-
expr
2
in
expr
{
expr
;
}
b
<-
expr
expr
+
expr
b
b
;
expr
a
<-
expr
"Pulido
"
expr
.
out_string
(
expr
)
io
a
;
expr
;
expr
print_name
(
)
;
expr
.
out_string
(
expr
)
io
;
expr
.
out_string
(
expr
)
enter
;
expr
.
out_string
(
expr
)
io
"Hello World
"
}