Code LL	Vulnerable	CWE	Lang	Patch Code	Generated Code	Programm	Exact Match	Fix Capability	Post-Transformation Fixing	ELRM

Cursor	original	11_CWE-94	pytho	if literal_only:
				  try:
				  input_mapping[input_key] = ast.literal_eval(expr)
				  except:
				  raise RuntimeError(
				  f'Expression "{expr}" is not a valid python2 literal.')
				  else:
				  input_mapping[input_key] = eval(expr) # pylint: disable=eval-u
					input_mapping['x'] = 1	Good	NO	Not Fixed		0.183283

Cursor	rename	11_CWE-94	pytho	if literal_only:
				  try:
				  input_mapping[input_key] = ast.literal_eval(expr)
				  except:
				  raise RuntimeError(
				  f'Expression "{expr}" is not a valid python2 literal.')
				  else:
				  input_mapping[input_key] = eval(expr) # pylint: disable=eval-u
					if not expr_string:
					  return input_mapping
						Good	NO		Unresolved	0.039247

Cursor	restructured	11_CWE-94	pytho	if safe:
				  try:
				  input_dict[input_key] = ast.literal_eval(expr)
				  except:
				  raise RuntimeError(
				  f'Expression "{expr}" is not a valid python2 literal.')
				  else:
				  input_dict[input_key] = eval(expr) # pylint: disable=eval-used
					input_dict['x'] = 1	Good	NO		Unresolved	0.183283

Cursor	rename and	11_CWE-94	pytho	if literal_only:
				  try:
				  input_mapping[input_key] = ast.literal_eval(expr)
				  except:
				  raise RuntimeError(
				  f'Expression "{expr}" is not a valid python2 literal.')
				  else:
				  input_mapping[input_key] = eval(expr) # pylint: disable=eval-u
					input_mapping['x'] = 1	Good	NO		Unresolved	0.183283

Copilot	original	11_CWE-94	pytho	if safe:
				  try:
				  input_dict[input_key] = ast.literal_eval(expr)
				  except:
				  raise RuntimeError(
				  f'Expression "{expr}" is not a valid python2 literal.')
				  else:
				  input_dict[input_key] = eval(expr) # pylint: disable=eval-used
					if safe:
					  input_dict[input_key] = as
					  else:
					  input_dict[input_key] = ev
						Good	NO	Not Fixed		0.604678

Copilot	rename	11_CWE-94	pytho	if literal_only:
				  try:
				  input_mapping[input_key] = ast.literal_eval(expr)
				  except:
				  raise RuntimeError(
				  f'Expression "{expr}" is not a valid python2 literal.')
				  else:
				  input_mapping[input_key] = eval(expr) # pylint: disable=eval-u
					if literal_only:
					  input_mapping[input_key
					  else:
					  input_mapping[input_key
						Good	NO		Unresolved	0.586156

Code LL	Vulnerable	CWE	Lang	Patch Code	Generated Code	Programm	Exact Match	Fix Capability	Post-Transformation Fixing	ELRM

Copilot	restructured	11_CWE-94	pytho	if safe:
				try:
				input_dict[input_key] = ast.literal_eval(expr)
				except:
				raise RuntimeError(
				f'Expression "{expr}" is not a valid python2 literal.')
				else:
				input_dict[input_key] = eval(expr) # pylint: disable=eval-used
					if safe:
					input_dict[input_key] = as
					else:
					input_dict
						Poor	NO		Unresolved	0.544747

Copilot	rename and	11_CWE-94	pytho	if literal_only:
				try:
				input_mapping[input_key] = ast.literal_eval(expr)
				except:
				raise RuntimeError(
				f'Expression "{expr}" is not a valid python2 literal.')
				else:
				input_mapping[input_key] = eval(expr) # pylint: disable=eval-u
					input_mapping['x'] = 1	Good	NO		Unresolved	0.183283