```
var delayTimer;
 var reload_iframe = function(note_id){
$("#iframe_"+note_id).attr('src', $("#iframe_"+note_id).attr('src'));
return false;
 // var get_mirror = function(text_id){
CodeMirror.fromTextArea(document.getBlementByld(text_id),{
mode: "markdown",
 ineNumbers (true, matchBrackets; true, matchBrackets; true, ineWrapping; true, extraKeys; ("Enter": "new lineAndIndentContinueMarkdow nList")
var csrftoken = '{{csrf_token}}'
var send_message = function(url, note_id, mode,data="){
clearTimeout(delayTimer);
delayTimer = setTimeout(function(){
 $.ajax({
url:url,
data:{
'id':note_id,
'rd':note_id,
'user':{(userid)},
'mode':"posted",/mode,
'head':"$(#id_update_head_"+note_id).val(),
'tag':"$("#id_update_head_"+note_id).val(),
'tag':"$("#id_update_tag_" +note_id).val(),
'data':"data
  headers :{'X-CSRFToken': csrftoken },//ref
 dataType: 'json',
success : function(data){reload_iframe(note_id)}
  });
}, 1000);
 return false;
};
var get_message = function (){
return dict
}
$(document).ready(function() {

{% for note in object_list %}

{% if varied in for, lock in object_list %}

{% if varied in for, lock in in object_list %}

// war editor, f(note id)? = gr. mirror("d_update_text_{(note id)}");

//$("#id_update_text_{(note id)}") keyup(function(){send_message("(%url 'note_list_ajax' %)","{(note.id)}")));

//$("#id_update_text_{(note id)}") keyup(function(){send_message("(%url 'note_list_ajax' %)","((note.id))","posted");

));

$\text{Signard_message("(%url 'note_list_ajax' %)","((note.id))","posted");}
}
});
//f)
{% endif %}
{% endif or %}
$\{\text{"mem_create"}\.click(function()\{\text{"new_create_form"}\};
\text{var form = document_getElementByld("new_create_form");}
\text{var request = document_createElement("input");}
 request.message = get_message();
form.appendChild(request);
//document.body.appendChild(form);
//form.submit();
```