



# eFeedback

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## **1** Abstract

The "Feedback System" gives user with the appropriate rights the possibility to create their own feedback forms. These forms can be used to request individual feedback from dealer. They can also be used for marketing purposes or to start polls about important topics in a company. There are several possibilities to design your own highly customized form. All companies within a market can be reached with a customized email, which contains a unique link to a feedback form. By clicking on the link, the user will be forwarded to the feedback form. After the user finishes the feedback, reports can be generated. The feedback recipient does not need an account to etas. The recipient can answer the feedback just by clicking on the link in the e-Mail.





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## 2 Feedback System

The feedback is separated in two sections: "Feedback Forms" and "Feedback Forms – Option Elements".

This functionality can be reached over the menu in the category "Maintenance" (see Figure 1).

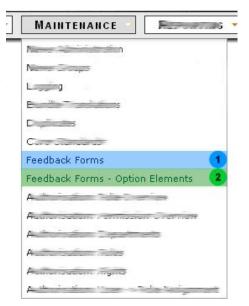
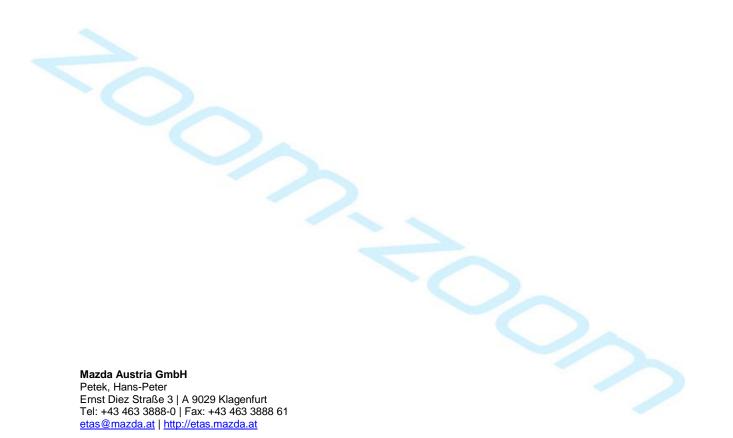


Figure 1 shows the two menu points for the Feedback Module in eTAS







## **3 Feedback Forms**

This area is one of the main parts of the "Feedback System". In Figure 2 some parts are marked which will be explained in detail.

- In the blue area are two drop down lists. The first represents a market. The second contains a list of departments.
- **2** With the "New form" icon ( $\Box$ ), a new form can be created (c.f. green marked area).

This list contains all previously designed feedbacks. They belong to the selected market and department (orange marked area).

			CK DESIGNER									
Here resul	you can Its of you	create Ir poll, g	polls according to yo o to the report "Fee	our own tastes. A L edback Evaluation"	ink to the poll will be se	nd by e-Mail t	o a chosen market. If you w	vant see the				
To des	sign indiv	vidual Fe	eedback Forms, ther	e are just 3 simple	steps necessary.							
1 Cr	reate the	e form - (	define the name and	d the title.								
<mark>2</mark> De	efine the	objects	which should be sh	own on the form (i	nput areas, selection bo	xes,) and t	est the form.					
3 Se	end the i	nformati	ion to the target us	ers - they will get a	n e-Mail and can fill the	form (via a lin	k in the e-mail).					
					Form Feedbac	( Designer						
				Market Department	ATMAG - Mazda Aus EDV (MAG)	ria GmbH	. 1					
					ОК							
2	Click have		_									
	Click nen	e, to ad	d a new form 🗋									
			d a new form 🗅 I, displaying all entri	es.								
				es.								
		es found		es.	Title	Permission	Owner	Due Date		Actio	าร	
	4 entrie	es found	l, displaying all entri	es. Zip code	Title		Owner Genser, Fritz	Due Date		Action	ns	×
	4 entrie	es found	l, displaying all entri Name		Title	PUBLIC		Due Date 2009-07- 30	X	Action	ns 🧐	×
	4 entrie active b	es found	l, displaying all entri Name Marketing	Zip code EDV	Title	PUBLIC	Genser, Fritz	2009-07-	X	Action	15 19 19	XXX
	4 entrie	es found	l, displaying all entri Name Marketing EDV	Zip code EDV	Title	PUBLIC PUBLIC PUBLIC	Genser, Fritz Petek, Hans-Peter Hofrat Katzian, Robert	2009-07-		Action	15 19 19 19	XXXX

Figure 2 shows the Form Feedback Designer of the Feedback system





The whole process for creating a feedback form is divided into three steps:

#### **Step 1 - Create Form**

To create a new form, click on "Feedback Forms" in the "Maintenance" menu (figure 1).

- Select the market and department settings.
  (Your market and department settings are preselected)
- Open the form editor by clicking the icon "New form" icon ( $\Box$ ).
- Fill out all fields marked with an \*. For more information about the fields see the description below in this manual.

F	ORM EDITOR	
		Form Editor
	Market Department	Mazda Austria GmbH (MAG) EDV (MAG)
	Id * Name * Title	
	Due Date [yyyy-MM-dd]	
	* Permission	
	* Mail (Part 1)	
	* Mail (Part 2)	
	Overview The items marked with an * are required	

#### Figure 3 show the area for creating news

• Click the "Save" button to save the form. To get back, click on the "Overview" button.







#### > Id

This field cannot be filled. It will be set automatically.

### > Name (mandatory)

This field designates the name of the feedback form.

#### Title (mandatory)

Is the title of the feedback form and is used as headline for the feedback.

#### Due Date (mandatory)

This value will automatically set a feedback form to inactive, if the date is exceeded.

#### Permission

If a feedback form is created as public, then all user, who are able to design a feedback, may edit this one feedback too. All private feedbacks can only be designed and used by its owner.

#### Mail Part 1 (mandatory)

The mail sent to the feedback recipients, will contain this text written in this field. It will be shown prior the link to the feedback form.

#### Mail Part 2 (mandatory)

Text written in this field will be shown after the link to the feedback form.





#### Step 2 - Edit Feedback form

The created form is shown at the overview of the "Form Feedback Designer". Press the "Edit" icon ( $\mathbb{M}$ ) to get to the Form Editor.

3	active	blocked	Name	Title	Permission	Owner	Due Date	Action	ns
	0		Marketing	Zip code	PUBLIC	Genser, Fritz		⊠ 📝	⊚ <mark>X</mark>
	0		EDV	EDV	PUBLIC		2009-07- 30	M 📝	<b>⊚ X</b>
	0		EDV Marketing Poll	Printer	PUBLIC	Katzian, Robert Bakk.techn.		⊻ 🖌	<b>∞ X</b>
	0		Test	TestOO	PUBLIC	Genser, Fritz		M 📝	

Figure 4 shows the available feedbacks

When clicking on the "Edit" icon ( $\square$ ), the edit page is opened, which looks similar to the create area of a form feedback. The difference is below in the blue marked area (Figure 5), where new input fields are visible.

At the Form Editor new elements (input areas, selection boxes ...) for the questionnaire should be defined. In addition, default values for these elements can be used (c.f. referenced table). How those default values can be created and edited, will be explained in chapter Feedback Forms - Value Administration. Maybe it is a good idea to check, which values are already defined. If necessary, you can first create the option values for your feedback form. Then you can add the values together with the input elements (questions) to your feedback.





FORM EDITOR

	Form Editor
Market Department	Mazda Austria GmbH (MAG) EDV (MAG)
Id * Name * Title Due Date [yyyy-MM-dd] * Permission * Mail (Part 1)	2187816 EDV Marketing Poll Priter © PUBLIC © PRIVATE This is a feedback form which belongs to new printers.
* Mail (Part 2)	With Kind regards Dr. <u>Zoitberg</u>
Overview The items marked with an * are required	Save .
1 Question	New line Type Referenced table Action
	Single Line 🔽

Figure 5 show the edit area of the feedback form

The first input field in this area should be used for a question. Thereby the element type has to be specified. An example for some input elements is presented in Figure 6.

	Question	New line	Туре	Referenced table	Action
₽	Which printers do you like?		Radio controls	Printers	🖌 🖌
Ŷ	Which other printers do you know?		Text box	-	🖌 📕
	Do you know some Mazda cars?	M	Selection box	JaNein	🚽 X

Figure 6 shows an example for some input fields in a feedback form





There are some arrows on the left side. It is possible to rearranging the list with them. On the right side of the list, there is an icon for saving changes ( $\square$ ) in the question or deleting (X) an element of the feedback form.

There are several options which can be added to a feedback.

- Single Line
- Number
- Text box
- Radio controls
- Selection box
- Paragraph

It is possible to build up highly modular and flexible feedbacks. The Form Designer allows you to put either one element in a line or two elements, for example a single line and a selection box, in the same line of the feedback.

For selection boxes and radio controls custom records can be created. To do this the "Feedback Forms – Option Elements" menu (c.f. Figure 1) is used. This feature is described in detail in Chapter Feedback Forms - Value Administration. After you have finished your feedback, click on the "Overview" button.

### Step 3 - Send the information to the target users



Figure 7 shows the possible actions beside the feedback forms in the start page of forms feedback



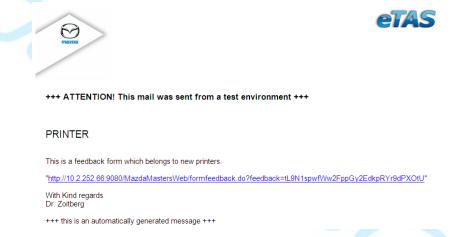


Click the "Request Feedback" icon ( $\bowtie$ ), to send the feedback form to the user. After choosing the desired market you will get a list of users, who will receive your feedback request via mail. The screen, shown in Figure 8, should now appear.

Market AT do not include submarkets receiver-type	/ Marketing Poll (Katzian, Robert MAG - Mazda Austria GmbH company (2%, 9/391) valid e-Mail addre 100% company contact (2%, 9/391) valid e-Mail addre	esses
receiver-type	valid e-Mail addre 100% company contact (2%, 9/391) valid e-Mail addre	
		05505
	100%	Send
391 entries found, displaying 1 to First / Prev] 1 2 3 4 5 6 7 8 9 [N		

Figure 8 shows the send process for the feedback forms

Click on the "Send" button, to send the mails. All of the listed user should get a generated mail from the system which looks similar to Figure 9.



#### Figure 9 shows an example mail for a feedback form from eTAS





#### Printer

Which other printers do you know?	
Which printers do you like?? Do you know some Mazda cars?	O FastPrintPerfect O Minolta O SuperDruck O Xerox
	Submit Query Reset

Figure 10 shows the created feedback-form

#### **Delete a feedback form**

If you want to remove a feedback, the "Delete" icon  $(\bigstar)$  should be used (see Figure 2). Forms can only be deleted, when all input elements are removed first. To do so, the feedback form must be edited by using the "Edit" icon ( $\checkmark$ ) of the menu beside the feedbacks. All input forms must be deleted with this editor. After that, you are able to delete the whole form.

#### Preview of a feedback form

It is possible to check the feedback form before it is finally sent out to the users. You can click on the "Preview" icon ( ) from Figure 2. The only difference to the original feedback is that there is a "preview" headline above the feedback box and you can not submit your values.





## 4 Feedback Forms - Value Administration

This is the other great part of the feedback system. In this area all values for the input elements, which are treated in Step 2 of the feedback form creation, can be managed. Go to "Feedback Forms – Option Elements" in the "Maintenance" menu. The first step, which should be done, is the selection of a market. Afterwards, values for this particular market can be created or edited. If a new value should be created for a feedback form, the "New table" and "First value of new table" fields have to be filled out. These two values are mandatory. For example Figure 12 shows different values for the table "Auto". This table and values can be used in a feedback for selection boxes or radio buttons.

These tables can be used to reference values for feedback forms. First choose an existing t within the list.

	Feedback values					
Market Table	ATMAG - Mazda Austria GmbH 🔹					
* New Ta	ble					
* First va	lue of new table					
	Save					
The items	marked with an $st$ are required.					

#### Figure 11 shows the Feedback value administration area

#### FEEDBACK VALUE ADMINISTRATION

These tables can be used to reference values for feedback forms. Firs within the list.

	Feedback values	
Market Table	ATMAG - Mazda Austria GmbH	
Mazda 12:	1	X
Mazda 6 Mazda BT	-50	X

Figure 12 shows some filled in values in the table "Autos"

FEEDBACK VALUE ADMINISTRATION